ROUND SHOWER KIT

ENSEMBLE DE DOUCHE RONDE

INSTALLATION MANUAL
MANUEL D'INSTALLATION

Model/Modèle: SW01,S22011,S22012,ST01B
SW02,S22021,S22022,ST02B
SW03,S22031,S22032,ST03B
SW04,S22041,S22042,ST04B

TABLE OF CONTENTS

General instructions.....1
Important.....1
Before you begin.....1
Hardware list.....2
Required Tools.....3
Parts List.....4
Optional Acrylic Walls.....5
Round Base 5
Shower Base Installation 6
Base Installation with Acrylic Walls 7-11
Base Installation on tiled wall.....12-17
Acrylic wall installation (Optional) 18-21
Frame Assembly.....22-23
Frame Positioning 24-27
Door Installation.....28-29
Warranty.....30

General instructions

Please take a few minutes to review this manual before you start installation.

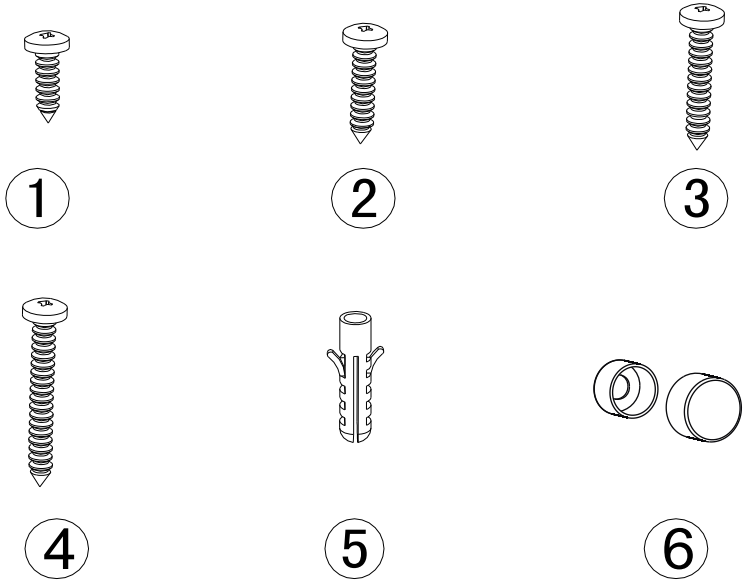
Important

You will need at least two people to install this unit properly.

Before you begin:

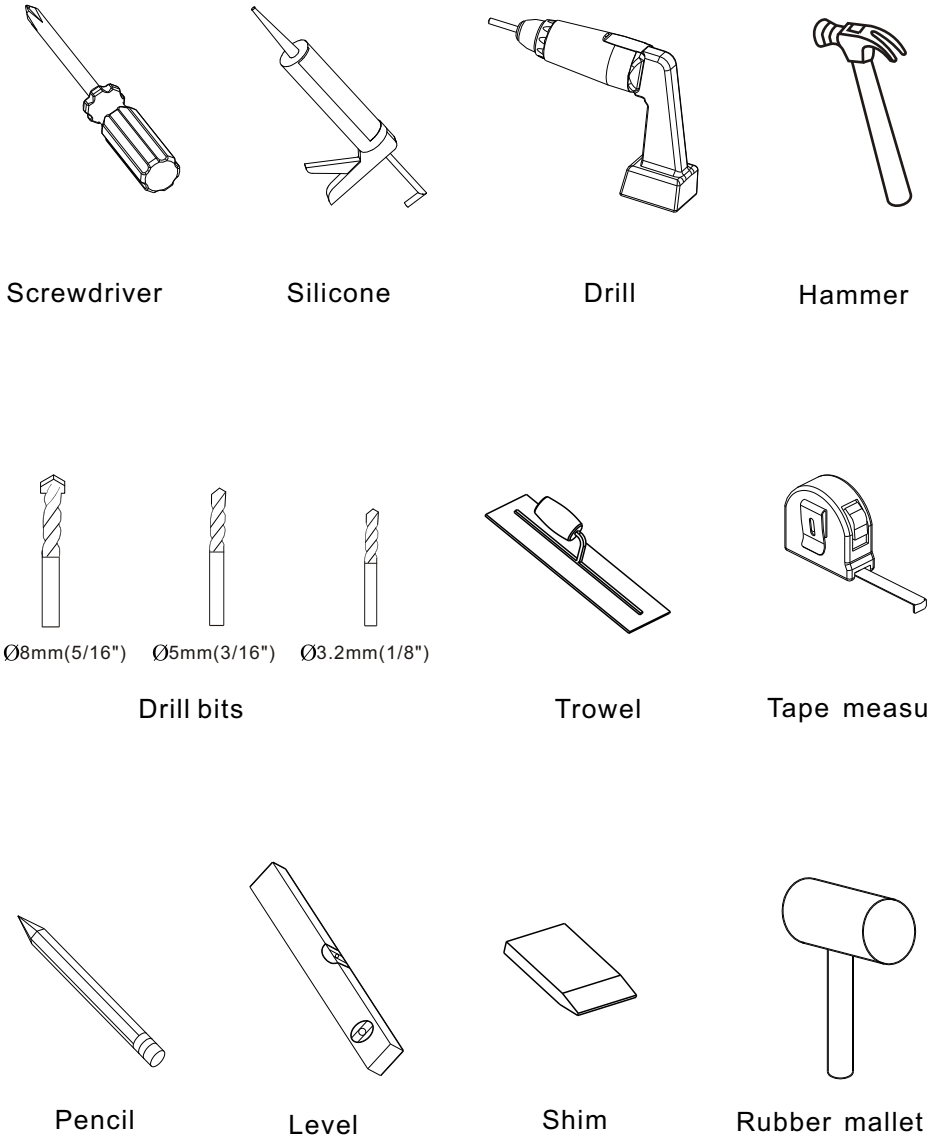
- All plumbing installations should be done by a licensed professional plumber/installer.
- Observe all local plumbing and building codes.
- To ensure that the shower operates properly and securely, all studs(2"x4")must be located at 1"(stud center) from the edge of the base. If there are no existing studs, new studs should be installed behind drywall. (See page 6)
- We are not responsible for any damage to the unit or personal property caused by improper installation. If you disregard instructional warnings, you will void your warranty and possibly deal with water damage.
- Carefully remove product from packaging and keep packaging until installation is complete.
- Inspect all parts for damage; if there is damage to the unit prior to installation, please contact Customer Service.
- Install the shower on a floor that is level and able to accommodate the weight of the unit and an occupant.
- Please consult local building codes and compliance standards prior to installation and ensure conformity.

HARDWARE LIST

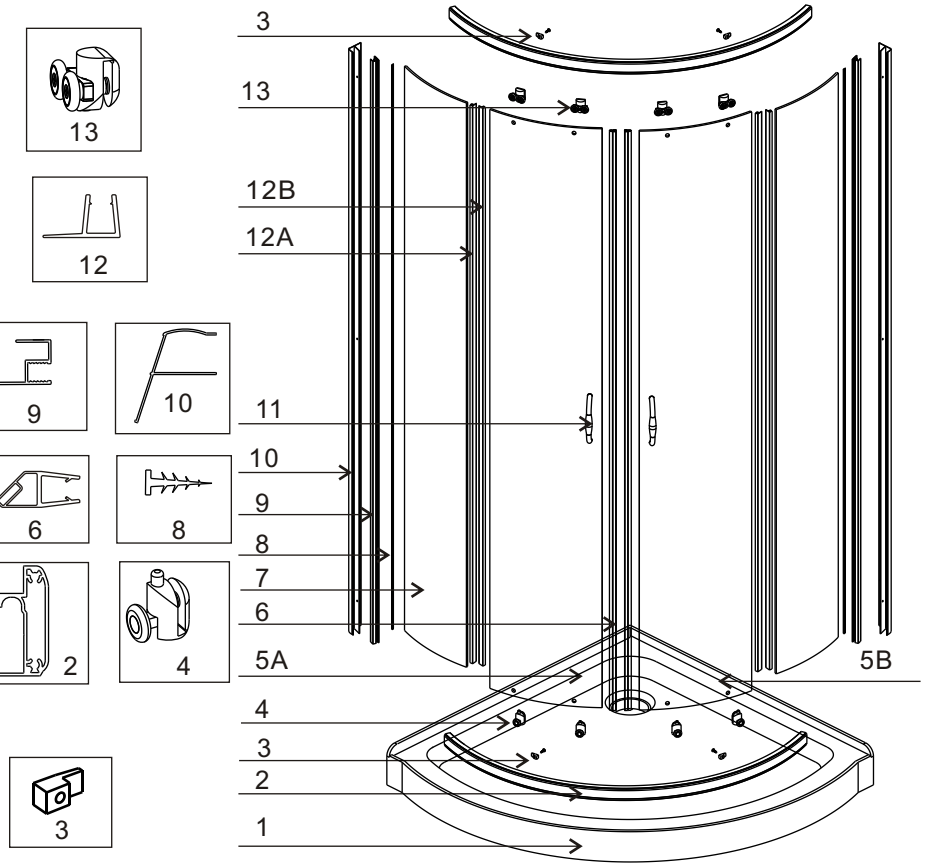


Ref.	Description	Qty
①	3/8"(ST4*10) Philips round head screw	10(6+4 extra)
②	3/4"(ST4*20) Philips round head screw	12(8+4 extra)
③	1 1/8"(ST4*30) Philips round head screw	10(6+4 extra)
④	1 ½" (ST4*40) Philips round head screw	10(6+4 extra)
⑤	Wall plugs	10(6+4 extra)
⑥	Decorative cap	16(12+4 extra)

REQUIRED TOOLS

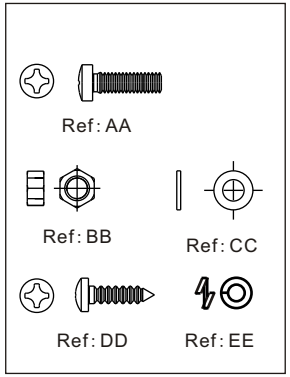


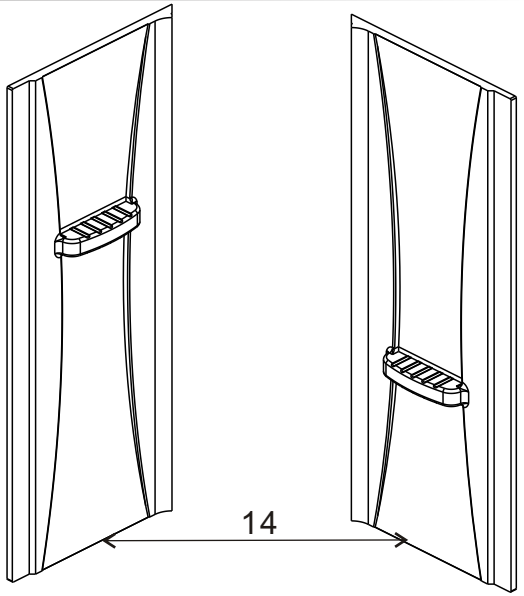
PARTS LIST



Ref.	Description	Qty
1	Base	1
2	Rail	2
3	Retaining clip	4
4*	Door bottom wheel	4
5A	Left sliding door	1
5B	Right sliding door	1
6	PVC Magnetic door seal	2
7	Fixed glass panel	2
8*	Fixed panel seal	2
9	Fixed panel track	2
10	Wall track	2
11*	Door handle	2
12A	Short vertical leak proof seal	2
12B	Long vertical leak proof seal	2
13*	Door top wheel	4

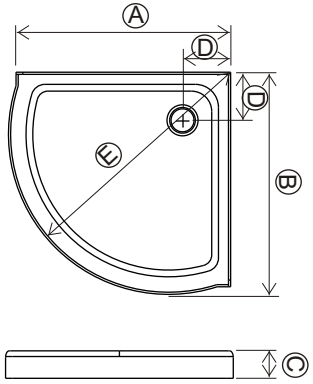
OPTIONAL ACRYLIC WALLS(SW01/SW02/SW03/SW04)





Ref.	Description	Qty
14	Shower wall	2
	Hardware kit	
AA*	Machine screw(M4X20)	13(9+4 extra)
BB*	Nut UNC	13(9+4 extra)
CC*	Flat washer	26(18+8 extra)
DD*	Screw(ST4*20)	10(6+4 extra)
EE*	Spring washer	13(9+4 extra)
	*Items included in the Hardware Box	

ROUND BASE ST01B/ST02B/ST03B/ST04B



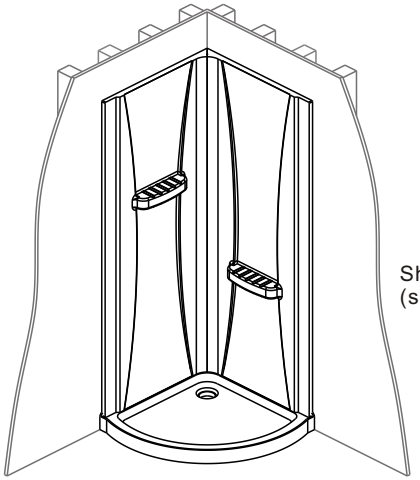
	ST01B	ST02B	ST03B	ST04B
A	31 1/4" 794mm	34" 863mm	36" 914mm	38 1/5" 971mm
B	32 1/2" 825mm	35 1/5" 895mm	37 1/3" 948mm	39 3/5" 1006mm
C	3 3/4" 95mm	3 3/4" 95mm	3 3/4" 95mm	3 3/4" 95mm
D	7" 178mm	7" 178mm	12" 305mm	11 4/5" 300mm
E	36" 914mm	39 1/3" 999mm	411/2" 1054mm	44" 1118mm

Variable sizes

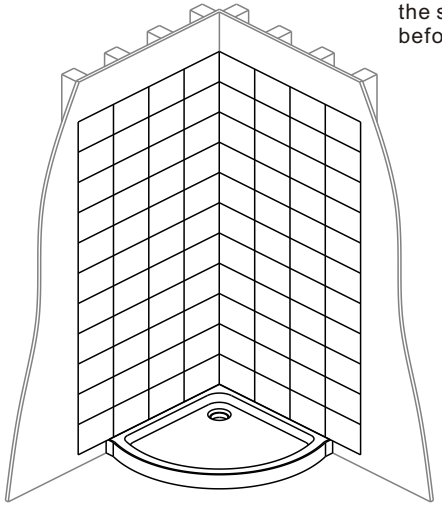
Ⓐ Ⓑ Ⓓ Ⓔ ±1/8(3mm)

Ⓒ ±1/4(6mm)

SHOWER BASE INSTALLATION

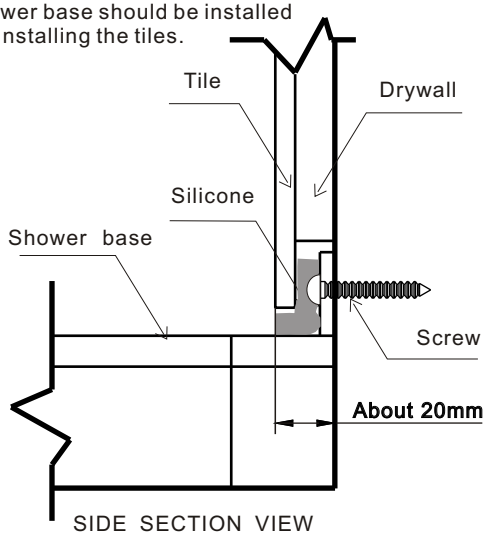


Shower base installation with acrylic walls
(sold separately)



Shower base installation with tiled walls
(sold separately)

Attention:in a new construction,
the shower base should be installed
before installing the tiles.

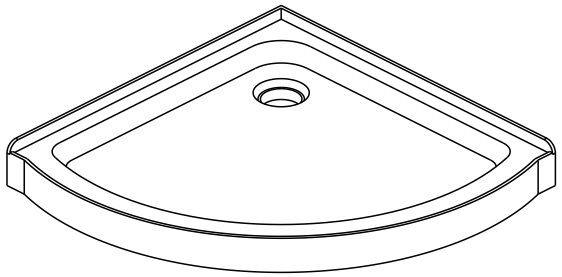


SIDE SECTION VIEW

ATTENTION!

If you are proceeding with the shower base installation with our acrylic walls, follow steps from A to J.If you are proceeding with the shower base installation with any other wall finish, follow step K to V.

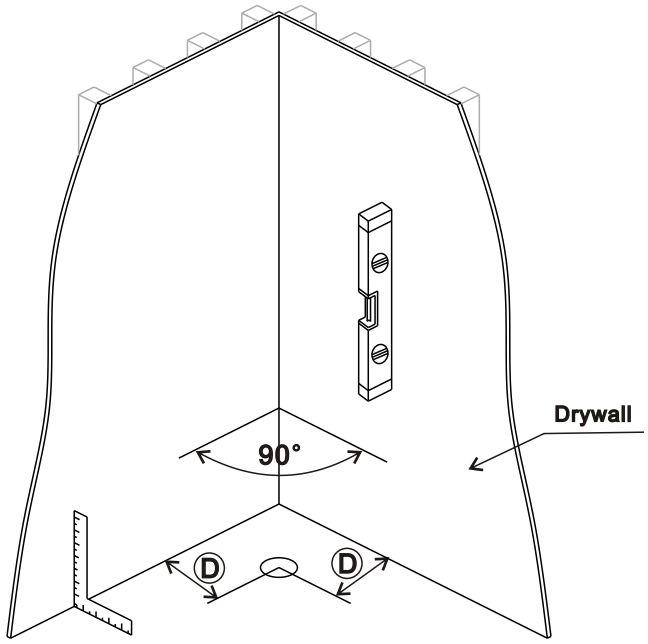
1 BASE INSTALLATION WITH ACRYLIC WALLS



⚠ ATTENTION!

Walls in your bathroom must be leveled for an optional installation.

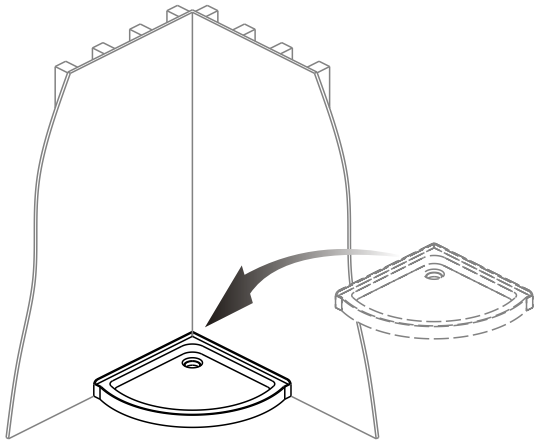
STEP:A



Walls must be perfectly perpendicular (90°) to the floor for an optional installation

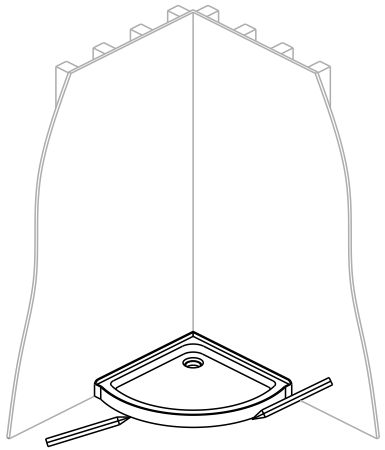
1 CONTINUED

STEP:B



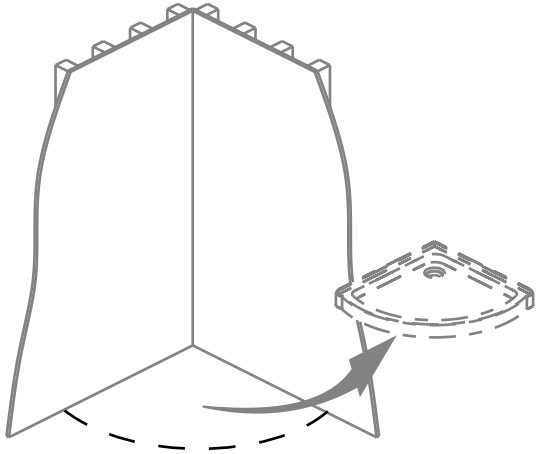
Put the base on the correct position.

STEP:C



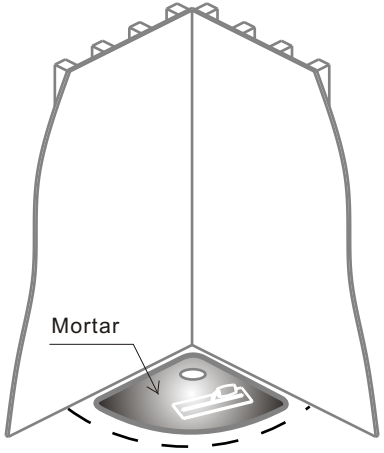
Trace the base outline on the floor with a pencil. Mark drain location as well.

STEP:D



Remove the base.

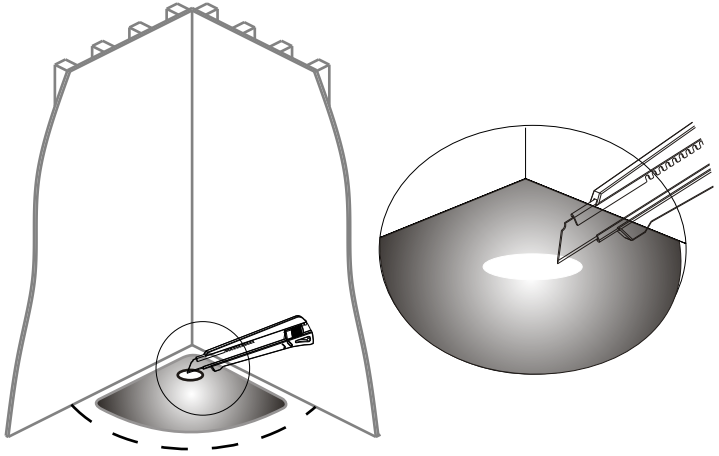
STEP:E



Cover the marked space with mortar.

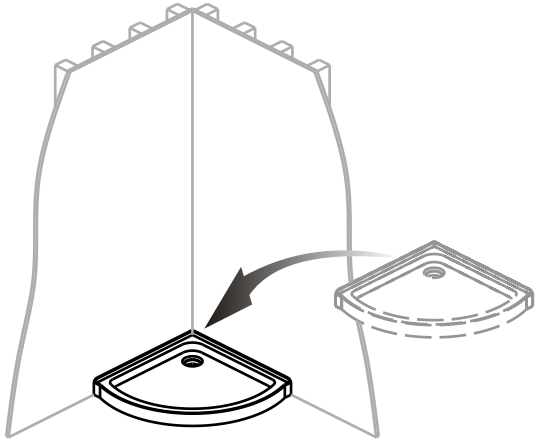
1 CONTINUED

STEP:F



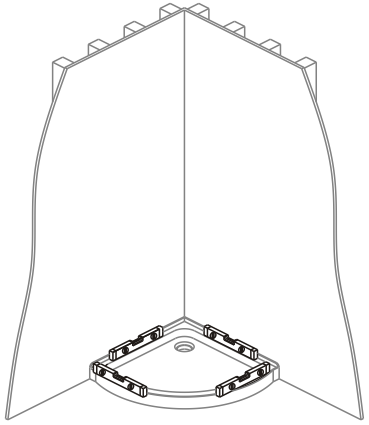
Cut a round hole for the drain.

STEP:G



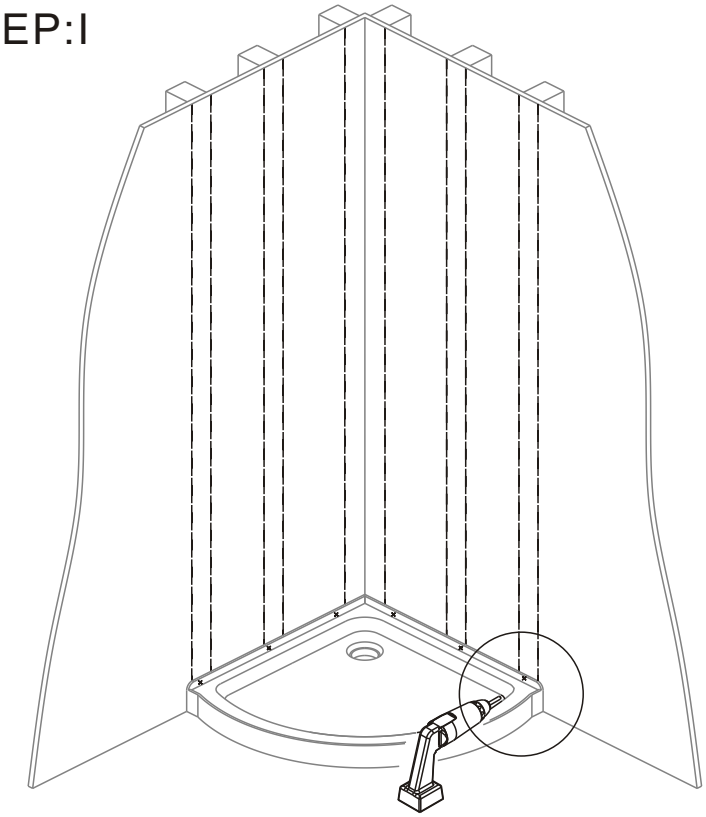
Place base back in its location, over the mortar.

STEP:H

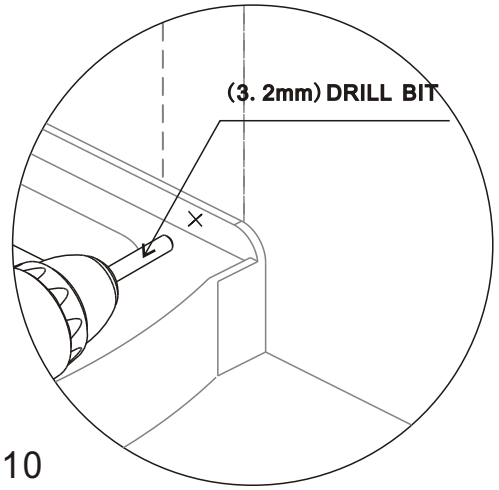


Make sure the base is level.

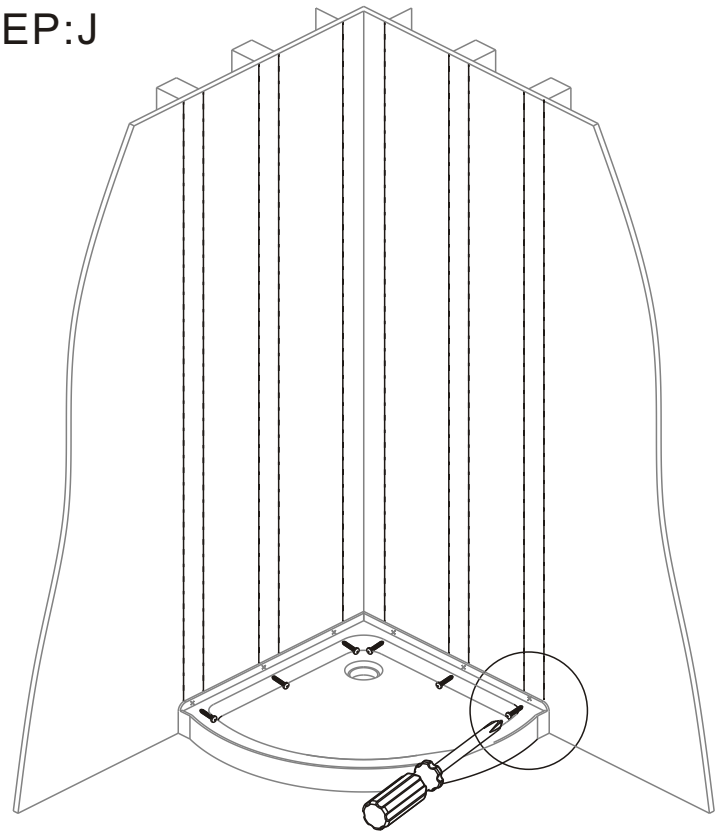
STEP:I



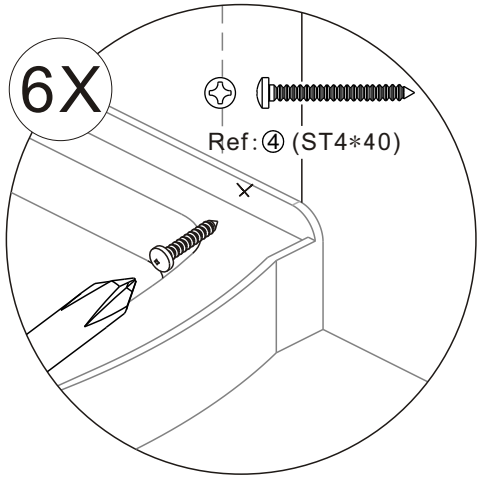
Drill six holes in the middle of base lip, on both sides. Holes should be aligned with wall studs.



STEP:J



Fix the base to the wall with screws(④).

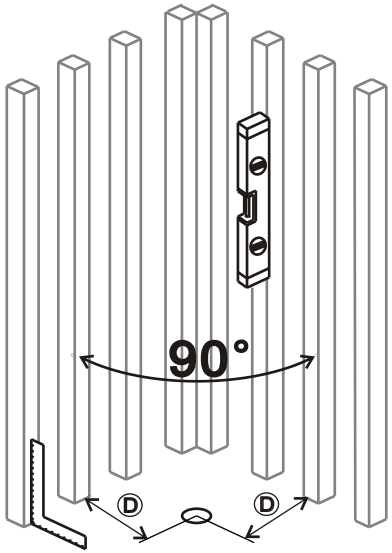


⚠ ATTENTION!

Wait 24h before proceeding with the installation of the shower walls & doors. This will ensure that the mortar is dry.

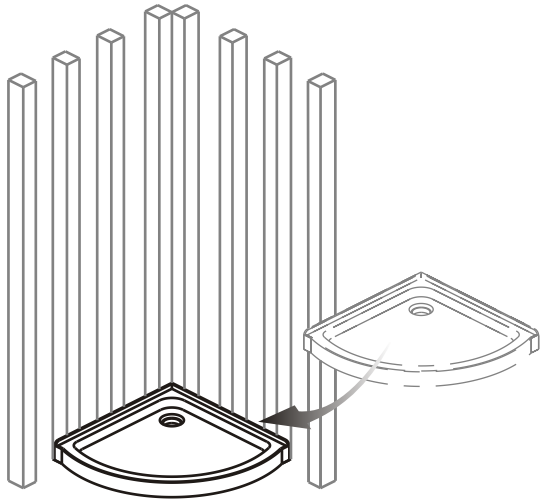
2 BASE INSTALLATION ON TILED WALL

STEP:K



Walls in your bathroom must be vertical for an optional installation.

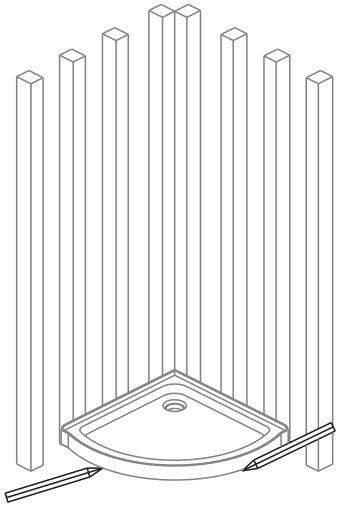
STEP:L



Put the base on the correct position.

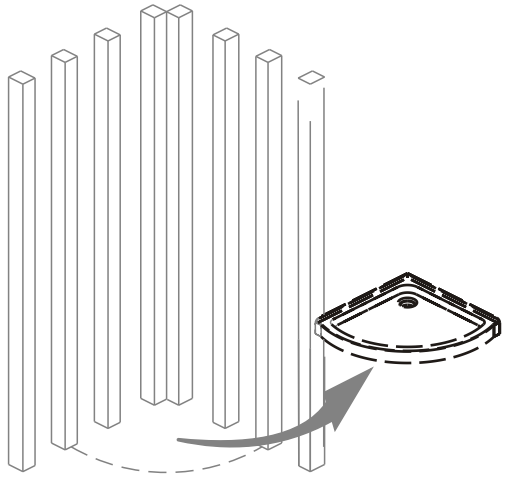
2 CONTINUED

STEP:M



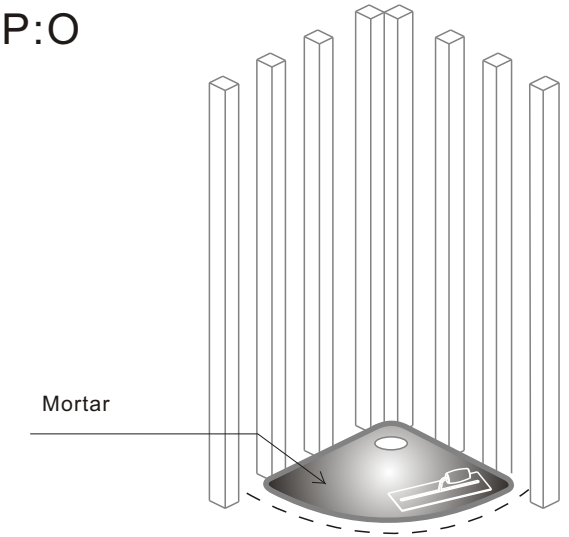
Trace the base outline on the floor with a pencil. Mark drain location as well.

STEP:N



Remove the base.

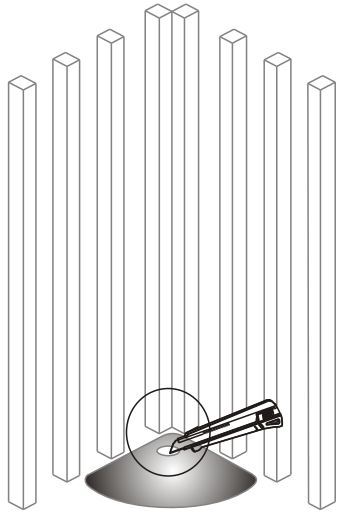
STEP:O

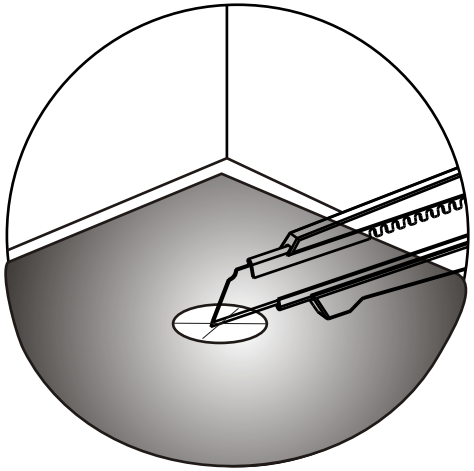


Cover the marked space with mortar.

2 CONTINUED

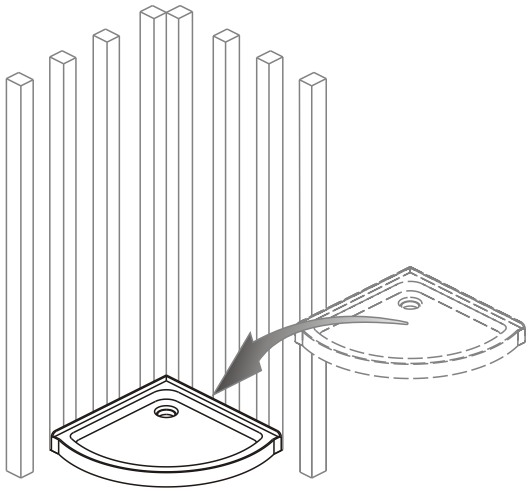
STEP:P





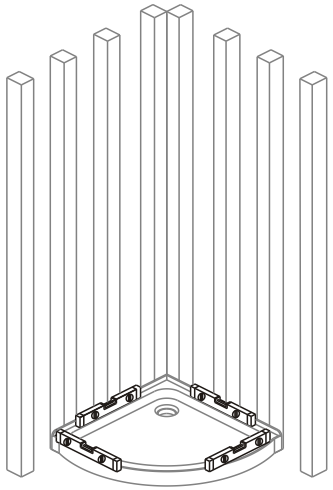
Cut a round hole for the drain.

STEP:Q



Place base on mortar, making sure the drain hole is perfectly aligned.

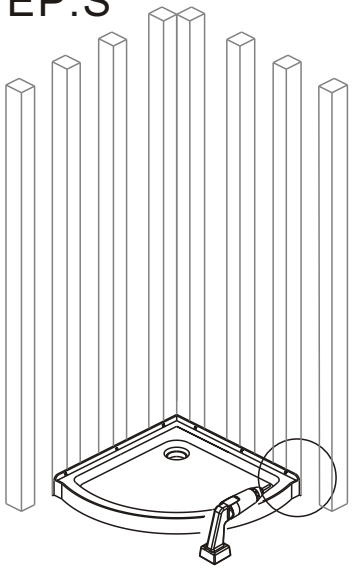
STEP:R

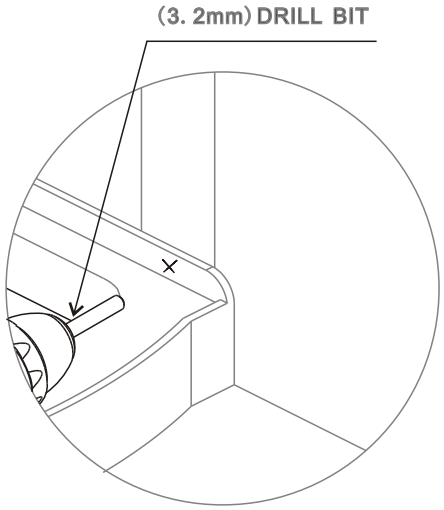


Make sure the base is level.

2 CONTINUED

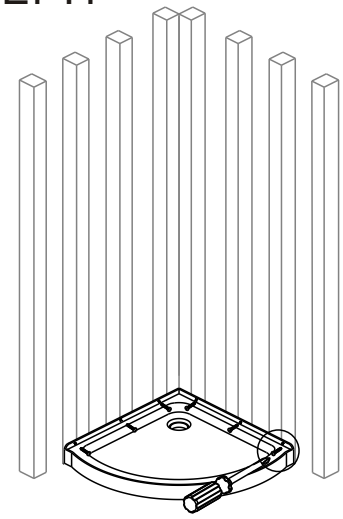
STEP:S

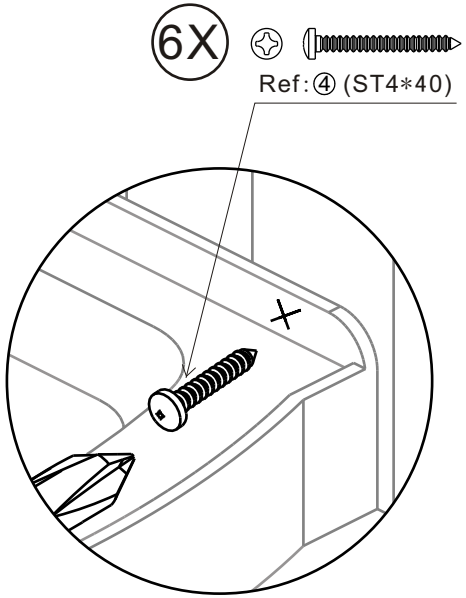




Drill six holes in the middle of the base lip, on both sides. Holes should be aligned with wall studs.

STEP:T

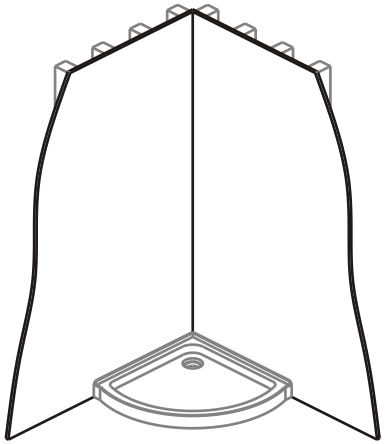




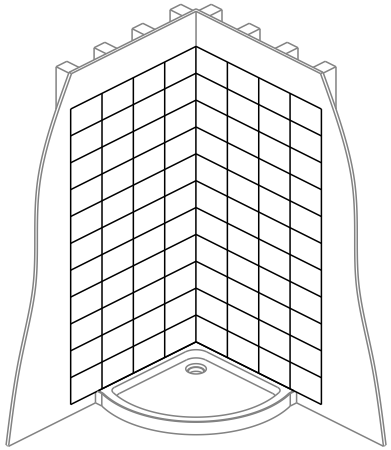
Fix the base to the wall with screws(④).

2 CONTINUED

STEP:U



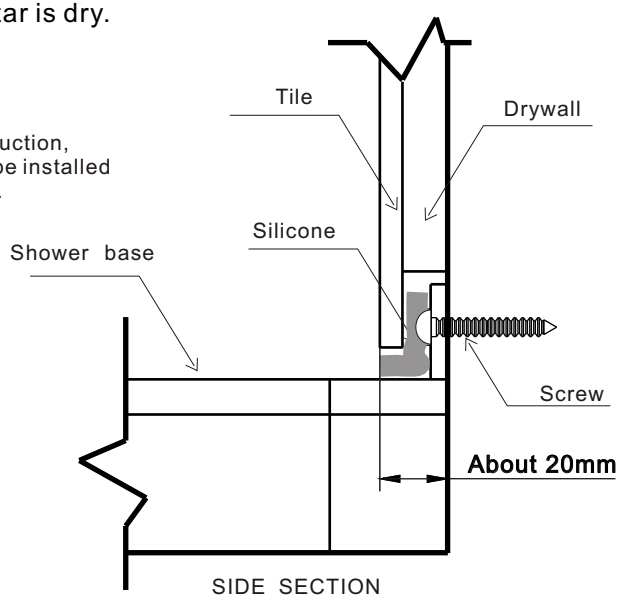
STEP:V



⚠ ATTENTION!

Wait 24h before proceeding with the installation of the shower door.This will ensure that the mortar is dry.

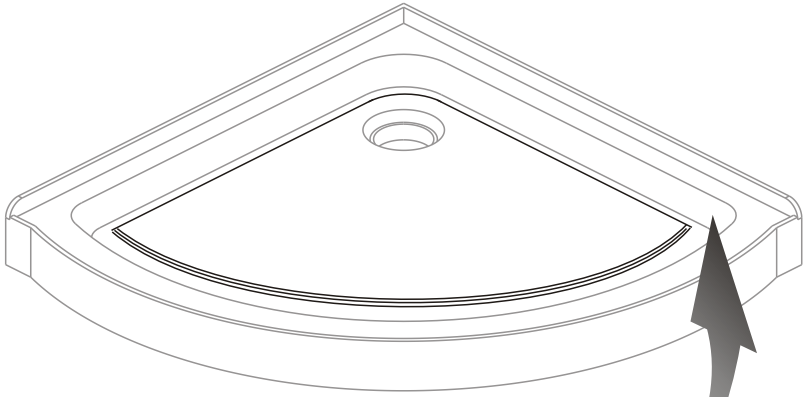
Attention:in a new construction, the shower base should be installed before installing the tiles.



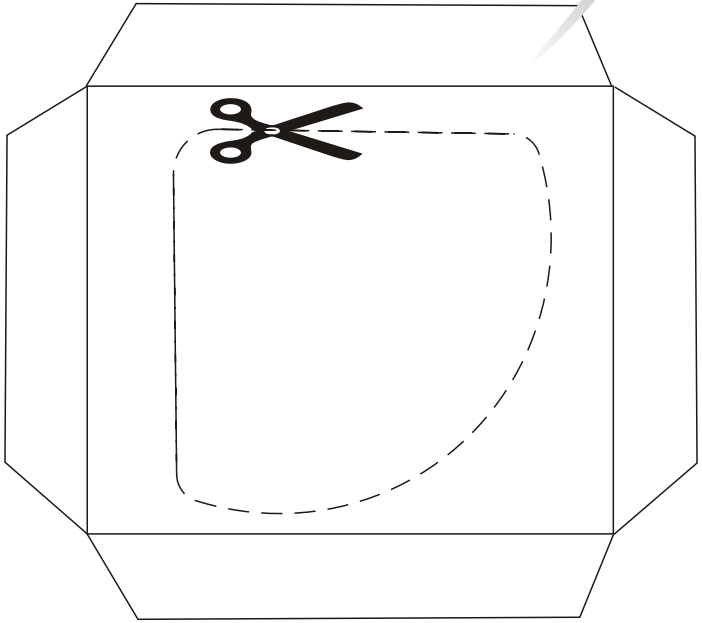
SIDE SECTION

2 CONTINUED

STEP:W

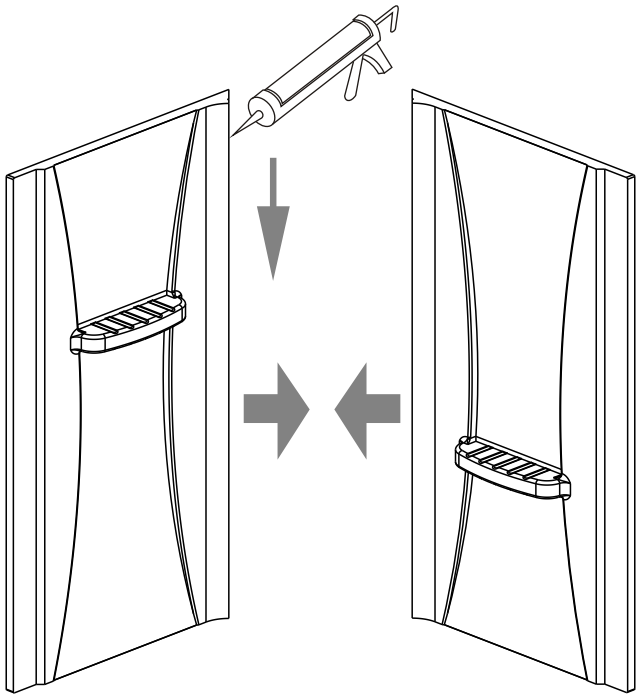


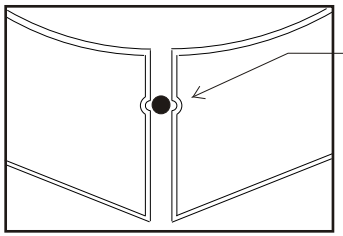
Cut the box in the same shape as the shower base and place cutout over base for protection.



3 ACRYLIC WALL INSTALLATION (OPTIONAL)

STEP:X

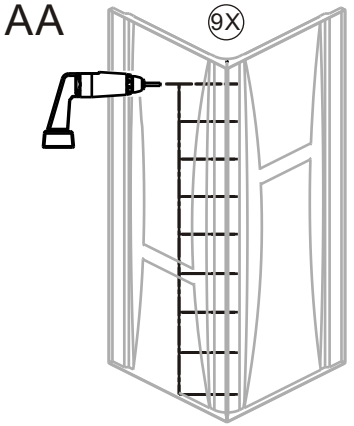


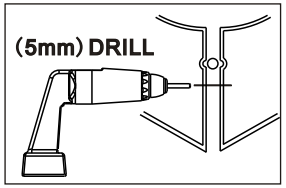


Add a bead of silicone along the wall joint, as shown in the illustration.

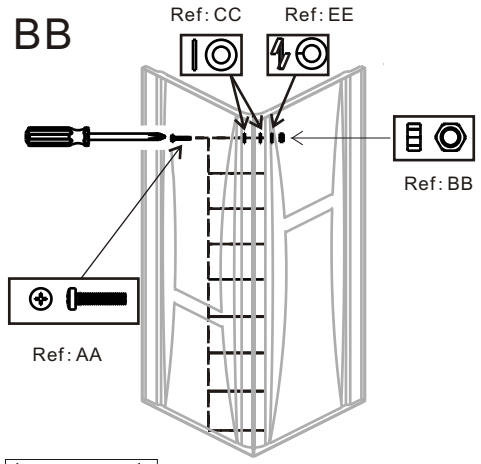
3 CONTINUED

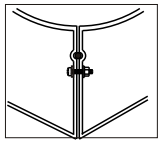
AA





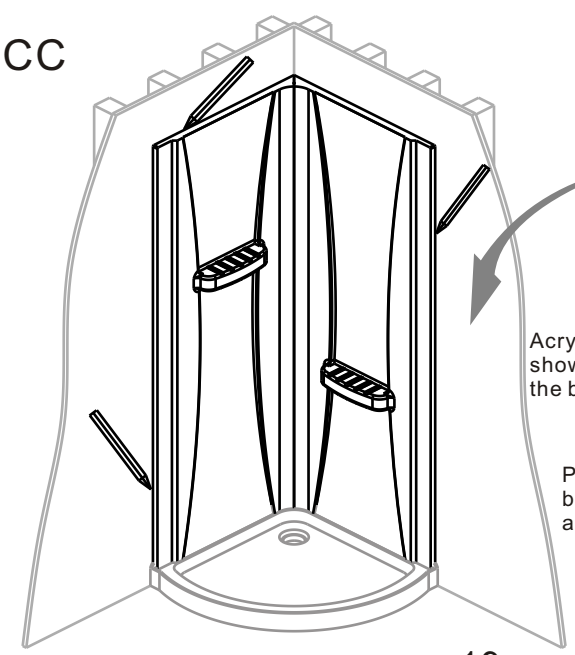
BB

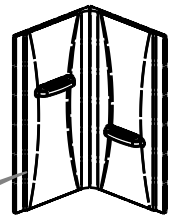




Attach both shower walls together with machine screws (AA,BB,CC,EE) as shown in the illustration.

CC



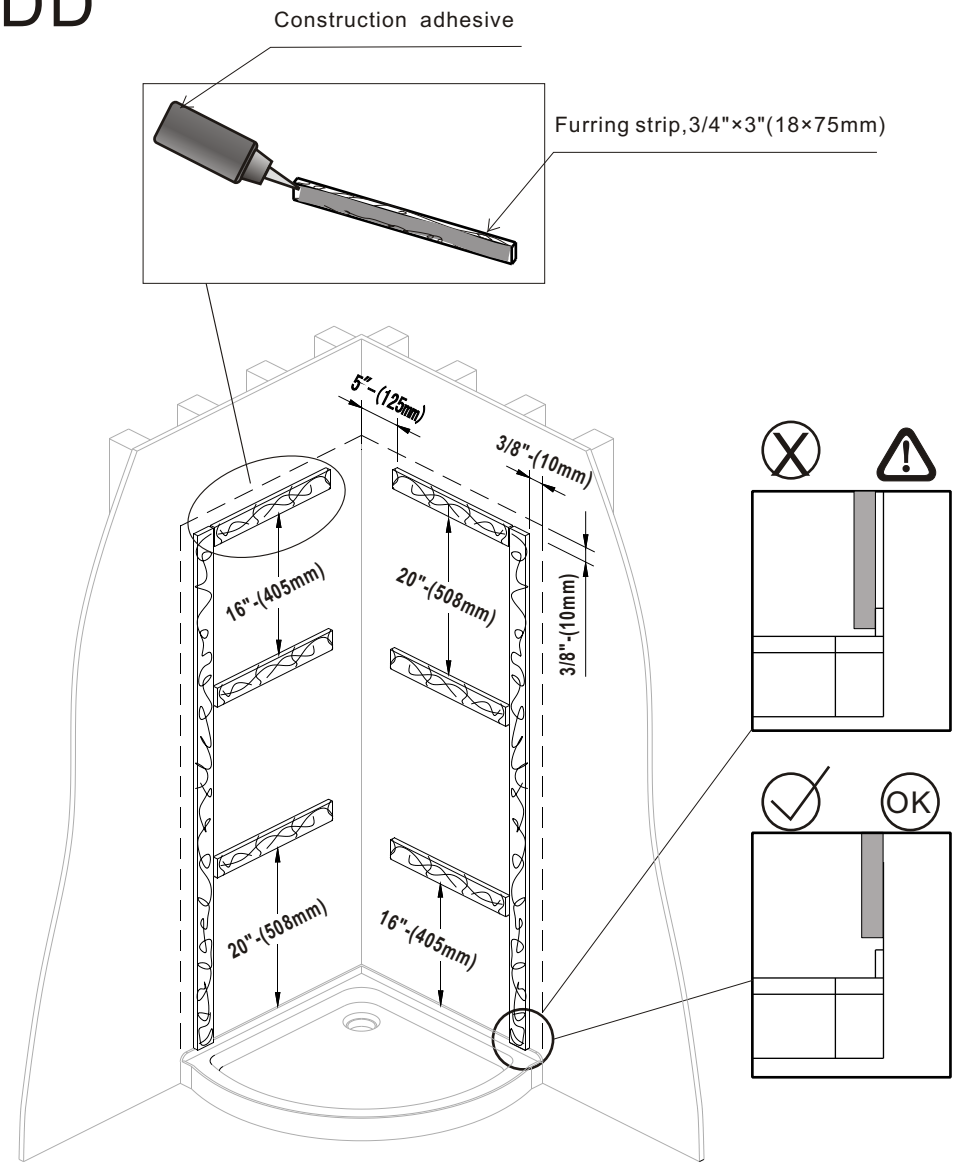


ATTENTION!

Acrylic walls must be leveled with the shower base so that the space between the base and the shower walls is constant.

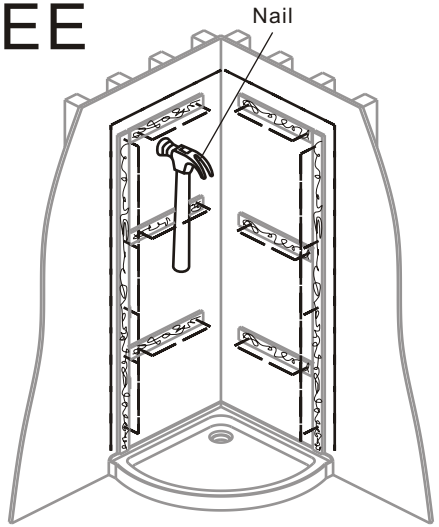
Place the shower wall vertically on the base, and use a pencil to trace a line along the edge of the shower wall.

DD



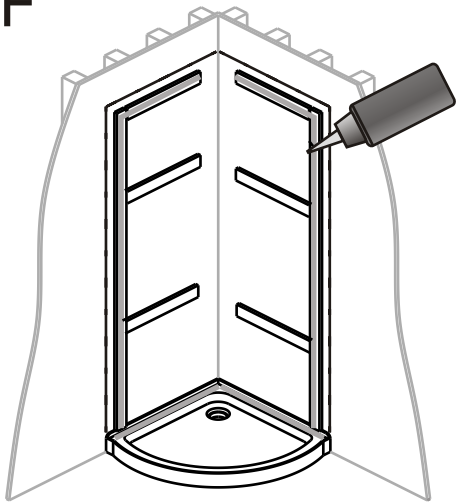
Remove the shower wall,then attach 3" furring strips on the wall as shown in the illustration.Install strips in the middle of the wall(as illustrated)to strengthen the shower wall.

EE



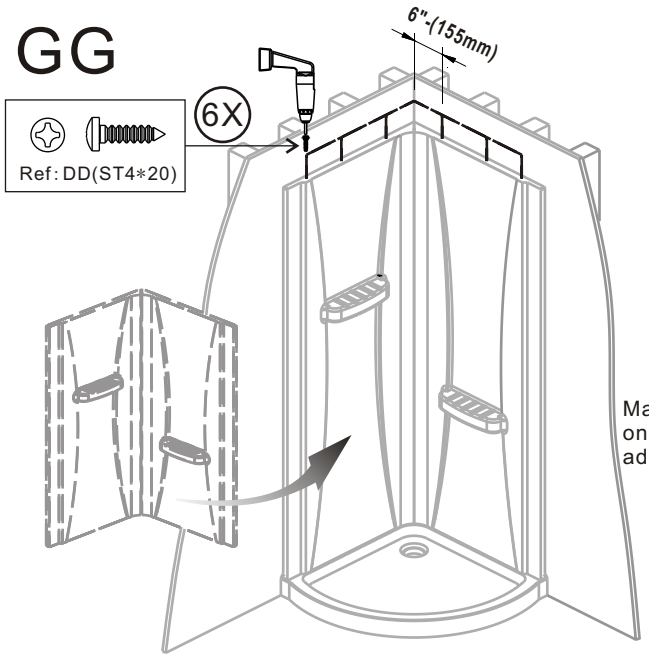
Nail wood pieces to the wall with a hammer, to reinforce the installation.

FF



Put construction adhesive on the wood as shown in the illustration.

GG



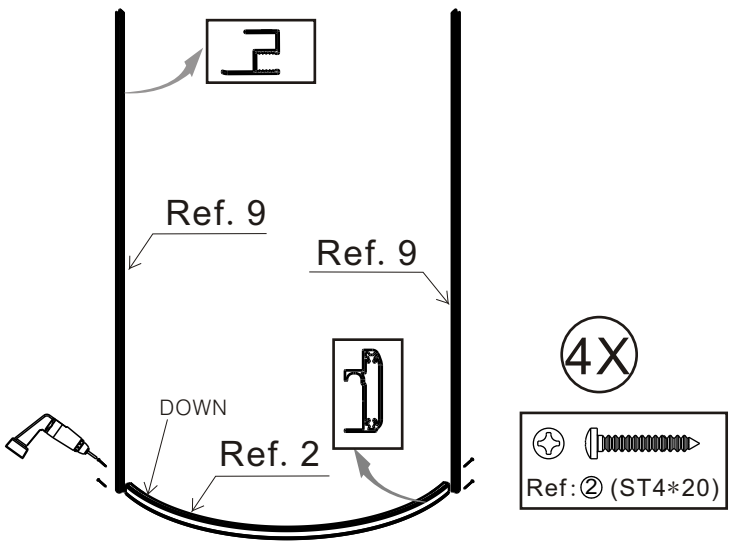
ATTENTION!

Make sure to apply even pressure on the acrylic wall surface where adhesive has been applied.

Put the shower wall back on the base,then attach the shower wall to the wood pieces with screws(DD) on the top of the shower wall.

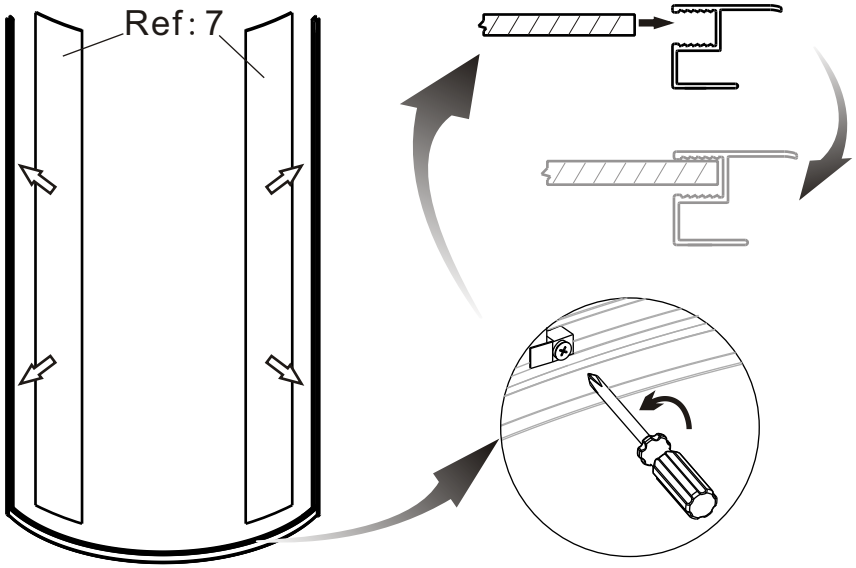
4 FRAME ASSEMBLY

HH



Install both panel tracks with screws(②)to the down rail as shown in the illustration.

II

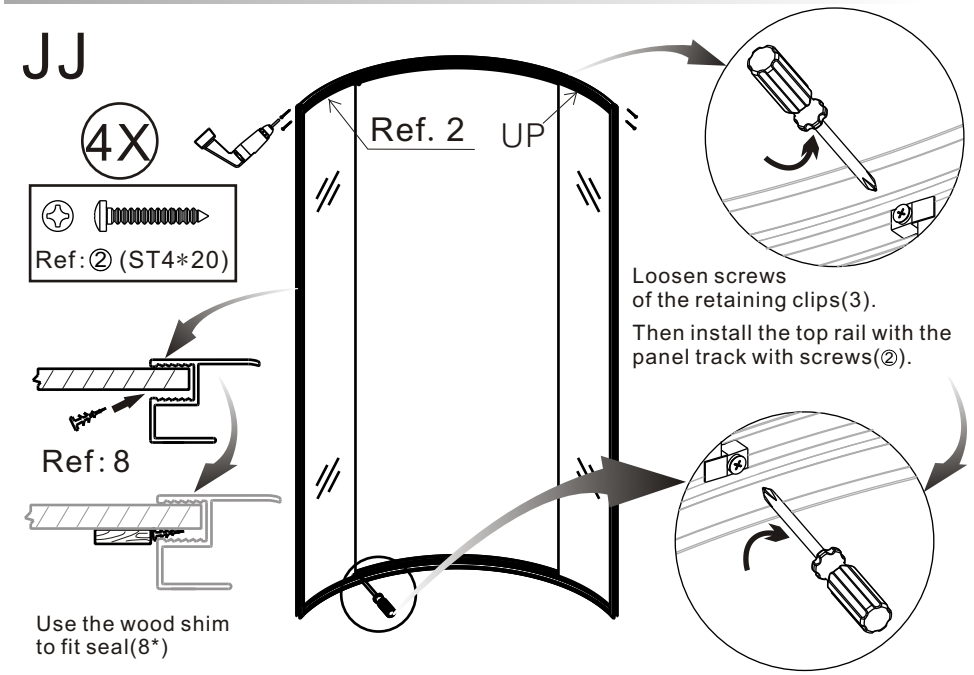


Insert the fixed glass panel into tracks as shown in the illustration.

Loosen screws of the retaining clips(3).

5 CONTINUED

JJ



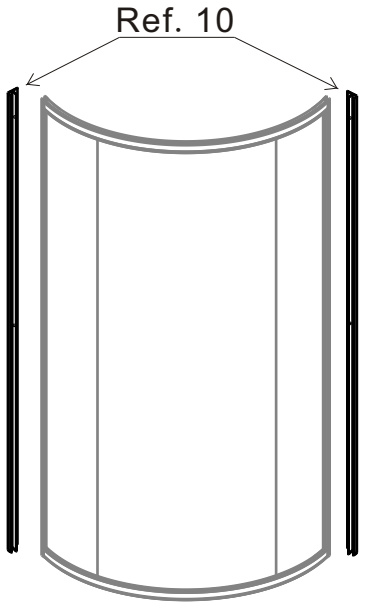
Use the wood shim to fit seal(8*)

Loosen screws of the retaining clips(3).

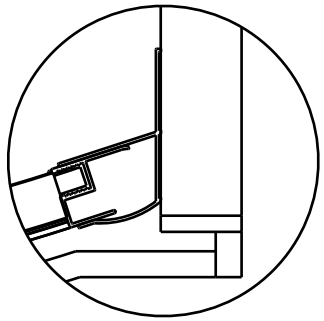
Then install the top rail with the panel track with screws(②).

Tighten screws of the retaining clips(3)

KK

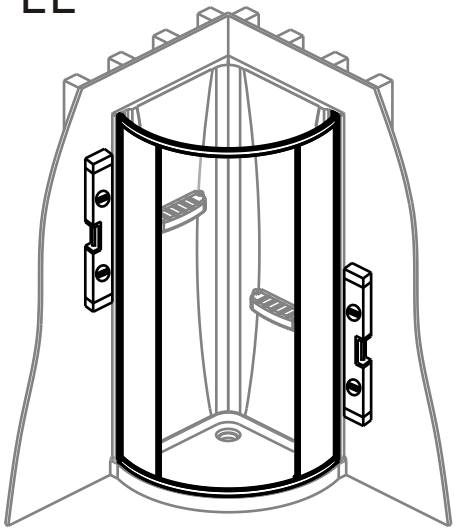


Insert wall tracks into the fixed panel tracks as shown in the illustration.



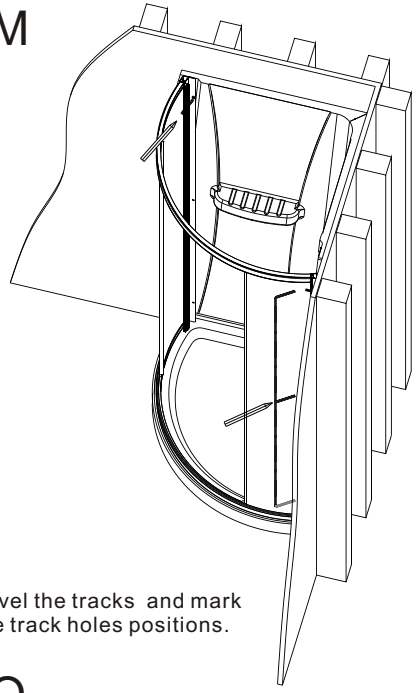
6 FRAME POSITIONING

LL



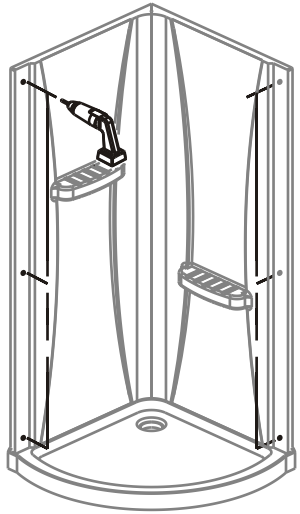
Put the shower door frame on the base,make sure the wall tracks are leveled.

MM



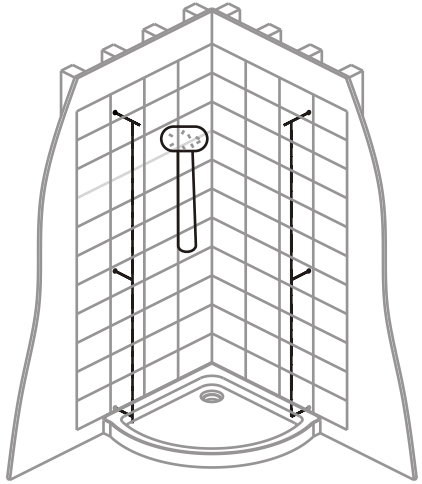
Level the tracks and mark the track holes positions.

NN



Remove the shower door frame,drill holes at each mounting hole position.

OO

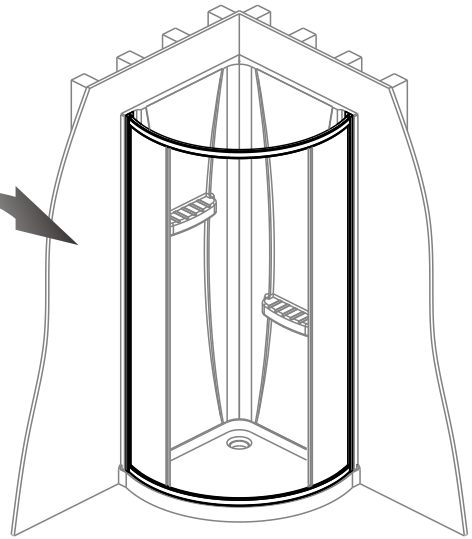


Remove the shower door frame,then insert wall plugs into the holes using a hammer (only for tiled walls).

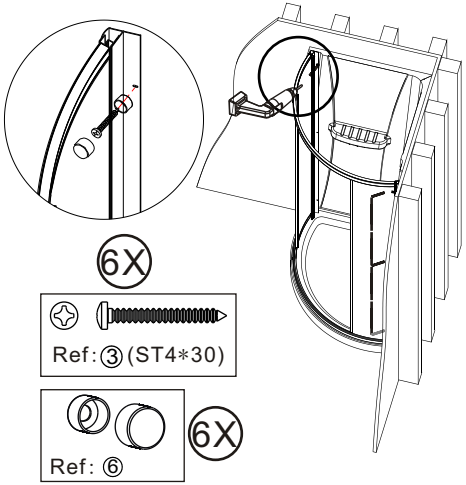
6 CONTINUED

PP

Put shower door frame back on the base.

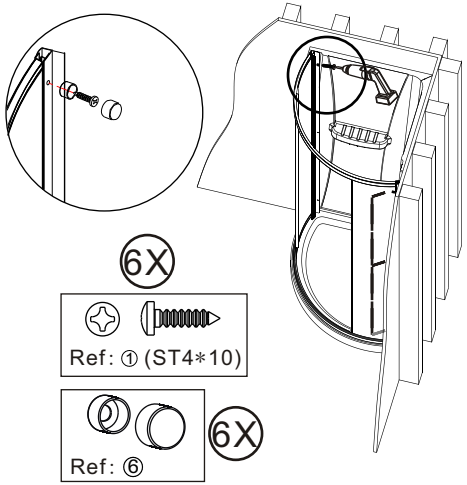


QQ



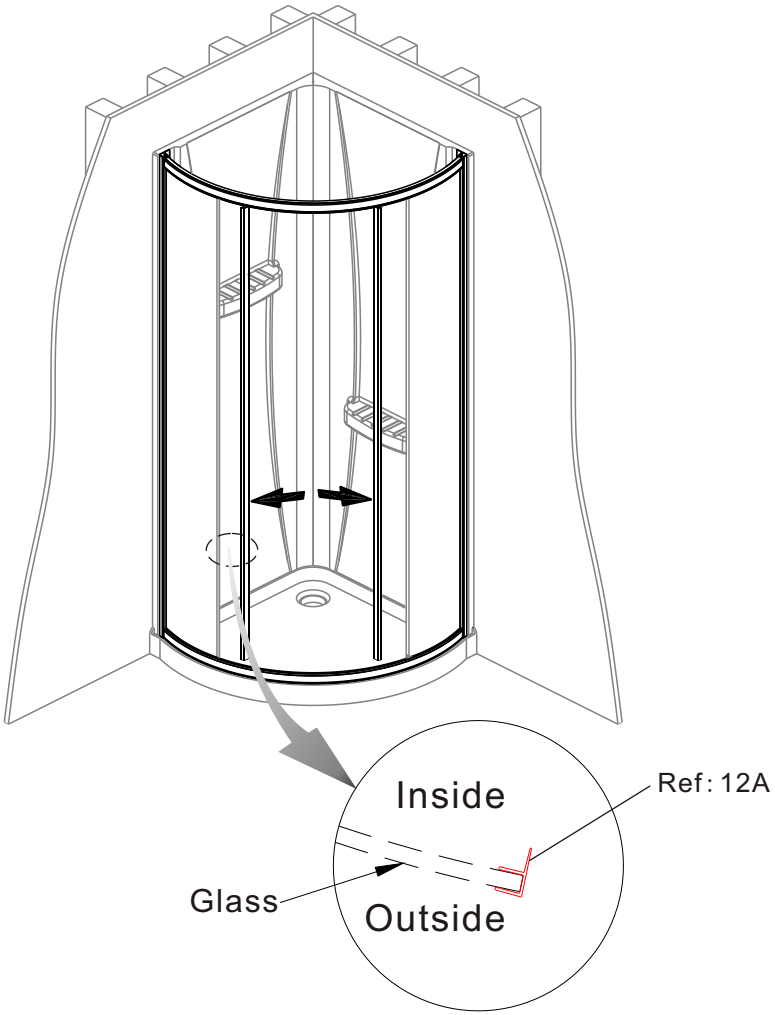
Install the frames to the wall using the screws(③),then install caps(⑥) on the screws.

RR



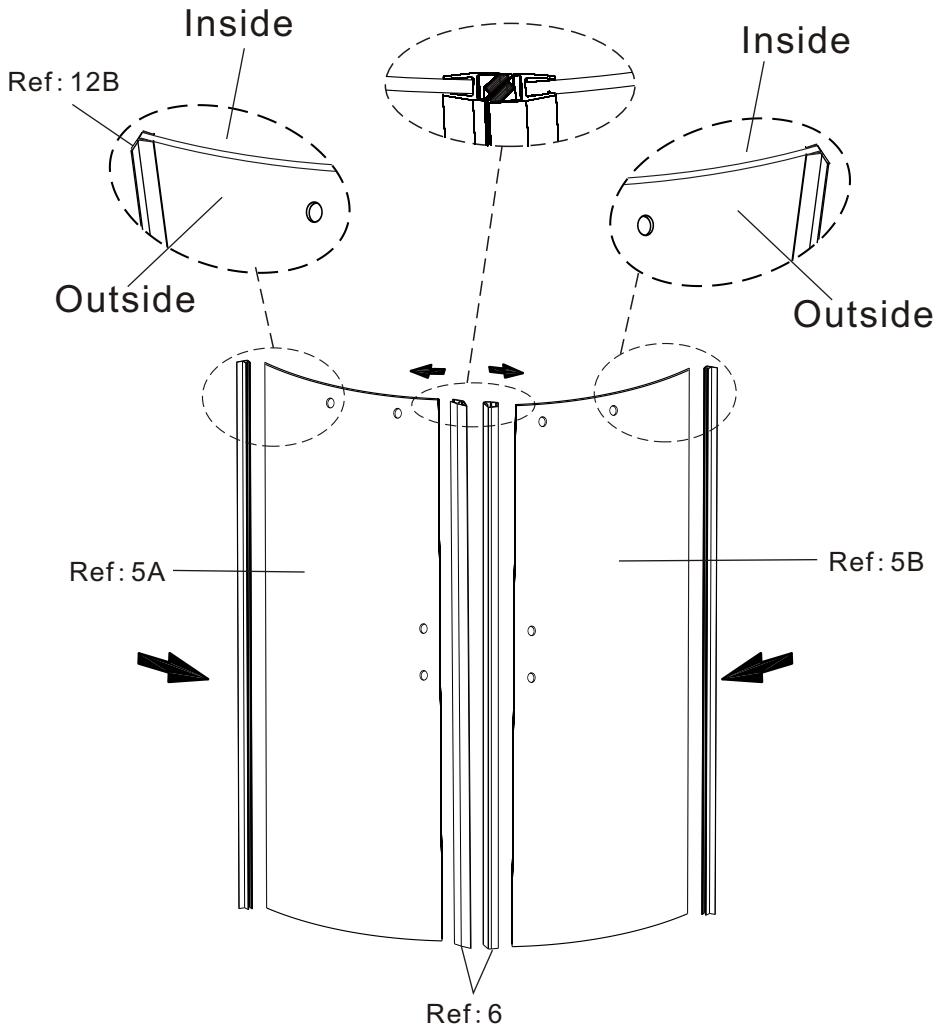
Get through the screws holes on (10) and (9),tighten with screws (①),then install caps(⑥) on the screws.

SS



Install short vertical leak proof seals(12A).

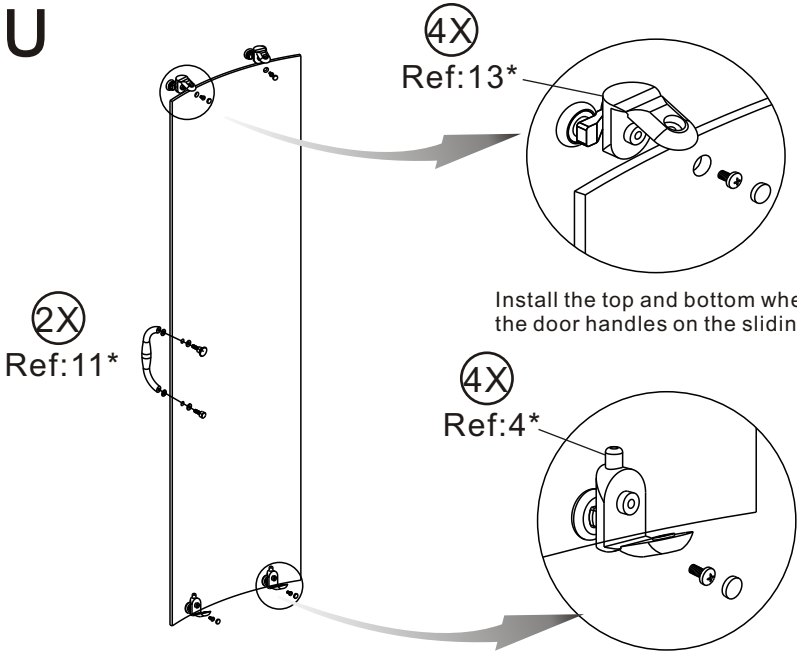
TT



Install long vertical leak proof seals(12B) and PVC Magnetic door seals(6) on sliding door.

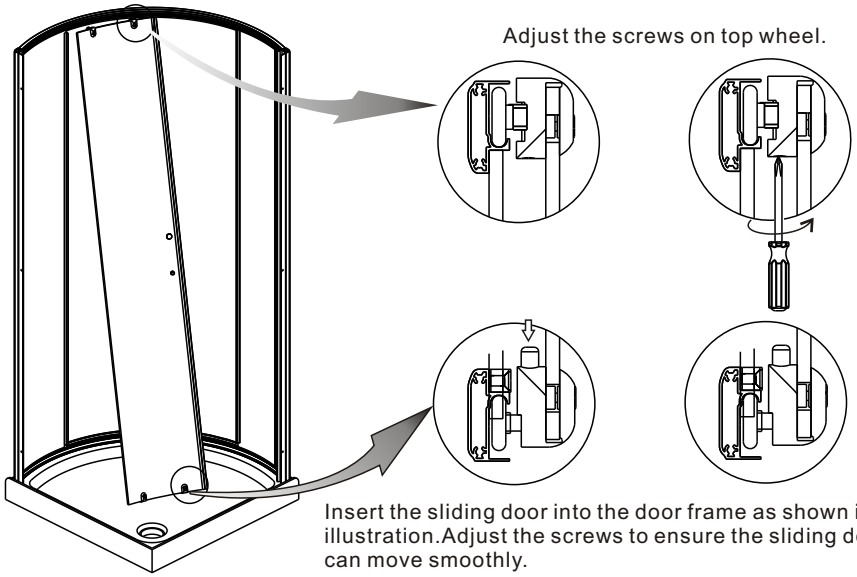
8 DOOR INSTALLATION

UU



Install the top and bottom wheels and the door handles on the sliding door.

VV



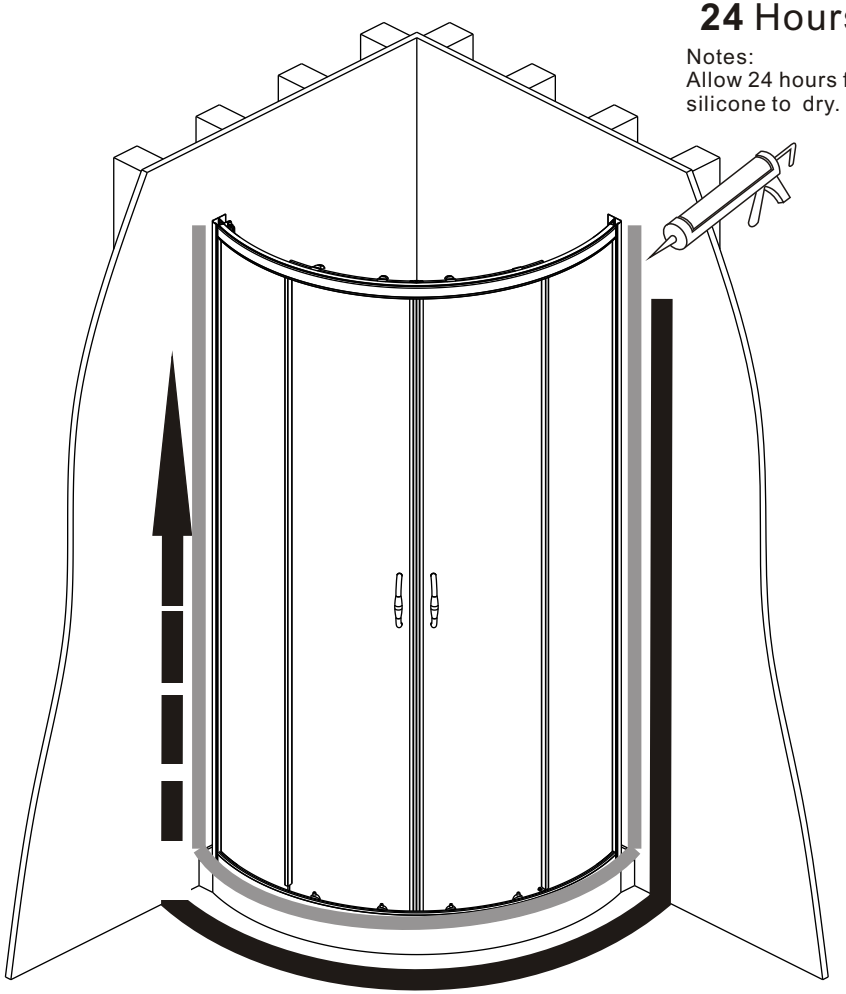
Insert the sliding door into the door frame as shown in the illustration.Adjust the screws to ensure the sliding door can move smoothly.

8 CONTINUED

WW

24 Hours

Notes:
Allow 24 hours for silicone to dry.



ATTENTION!

Silicone sealer must be only applied on the outside of the shower to prevent leaks.

WARRANTY

Thank you for purchasing this Dolphin Plumbing Shower.
This product has been made to demanding, high-quality standards and are guaranteed against manufacturing faults for a period of 3 years from the date of purchase.
This warranty does not affect your statutory rights.
For service within the warranty period, please contact the store where the product was purchased. Product model number and proof of purchase are required for any service request.
The product is guaranteed if used for normal trade purposes and remains valid for the original purchaser only.
Any guarantee will be deemed invalid if the product has been misused or neglected. Dolphin Plumbing cannot be held responsible for any labour costs , injuries or damage incurred during product installation, repair or replacement, including any consequential or indirect damages.
Due to continuous product improvement, we reserve the right to change the product specifications without prior notice.

TABLE DES MATIÈRES

Informations générales..... 31
Important 31
Avant de commencer 31
Pièces de quincaillerie..... 32
Outils nécessaires 33
Pièces de la douche 34
Murs en acrylique..... 35
Base ronde..... 35
Installation de la base de douche..... 36
Installation de la base avec les murs en acrylique 37-41
Installation de la base avec des tuiles..... 42-47
Installation des murs en acrylique..... 48-51
Assemblage de la structure vitrée fixe..... 52-53
Installation de l'armature de la porte de douche..... 54-57
Installation de la porte de douche..... 58-59
Garantie..... 60

Informations générales

Veuillez prendre quelques minutes pour lire ce guide avant de procéder à l'installation.

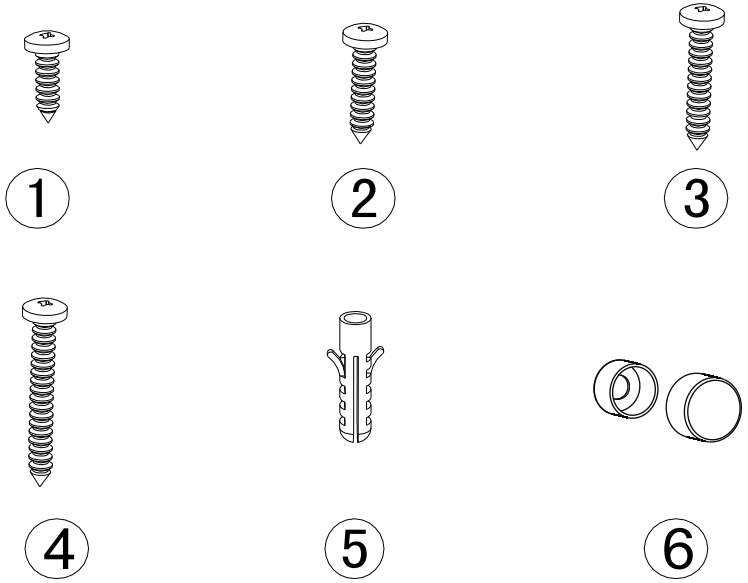
Important

Vous devez être au moins deux personnes pour installer cette douche correctement.

Vant de commencer

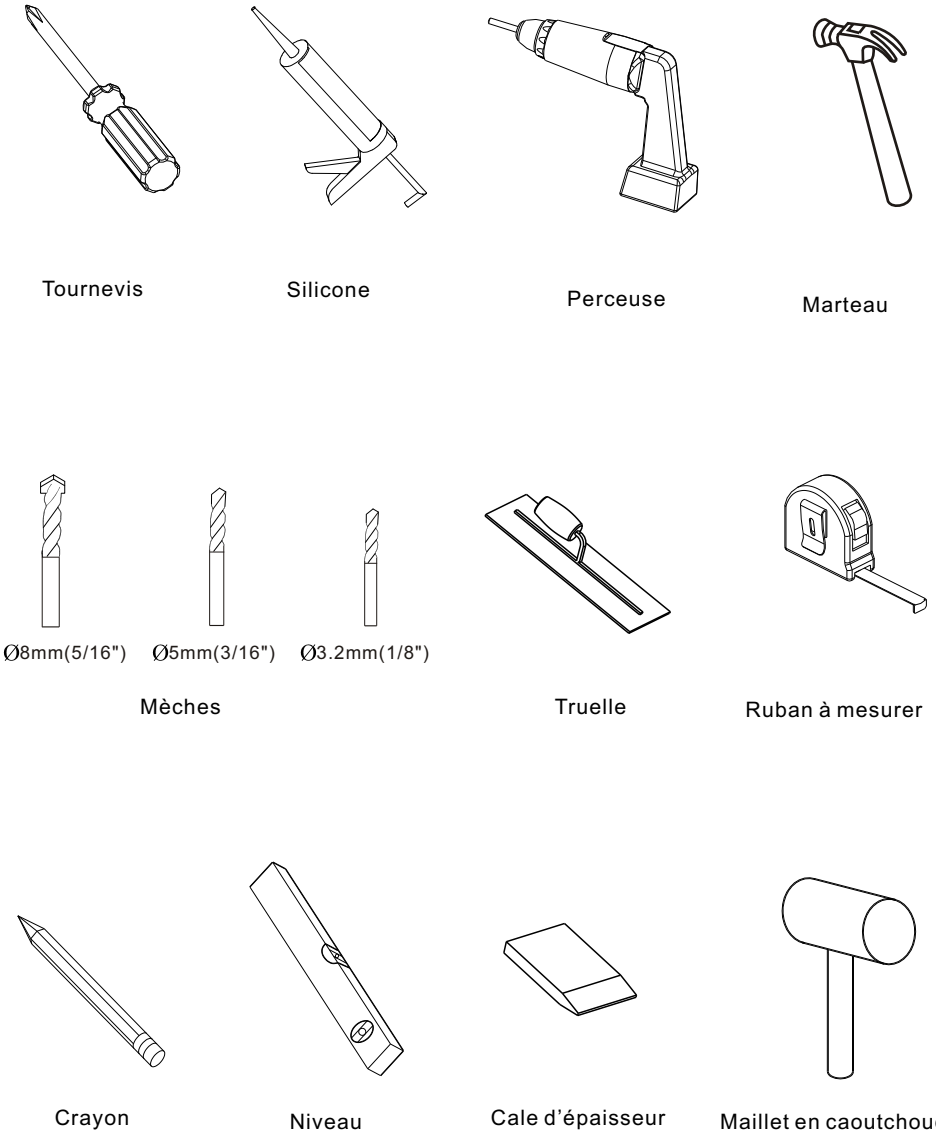
- Tous les travaux de plomberie devraient être efectués par un plombier/installateur professionnel certifié..
- Respectez les codes en batiment et de plomberie locaux.
- Afin que la douche fontionne correctement et de façon sécuritaire, tous les montants (2 po x 4 po) doivent être situés à 1 po (centre du montant) de l'arête de la base. Si il n'y a pas de montants existants, installez-en derrière la cloison sèche (voir p. 36).
- Nous ne sommes pas responsables des dommages pouvant être causés à la douche ou aux biens personnels en cas d'installation incorrecte. Si vous ignorez les mises en garde de ce guide, vous annulerez votre garantie et risquez d'avoir des dégâts d'eau.
- Retirez le produit de son emballage avec précaution et conservez celui-ci jusqu'à ce que l'installation soit complétée.
- Vérifiez toutes les pièces afin de vous assurer qu'aucune n'est endommagée. Si c'était le cas avant l'installation, communiquez avec le Service à la clientèle.
- Installez la douche sur un plancher droit et capable d'accueillir le poids de la douche et de son utilisateur.
- euillez consulter le code en bâtiment local et les normes de conformité avant l'installation afin que tout soit en règle.

PIÈCES DE QUINCAILLERIE

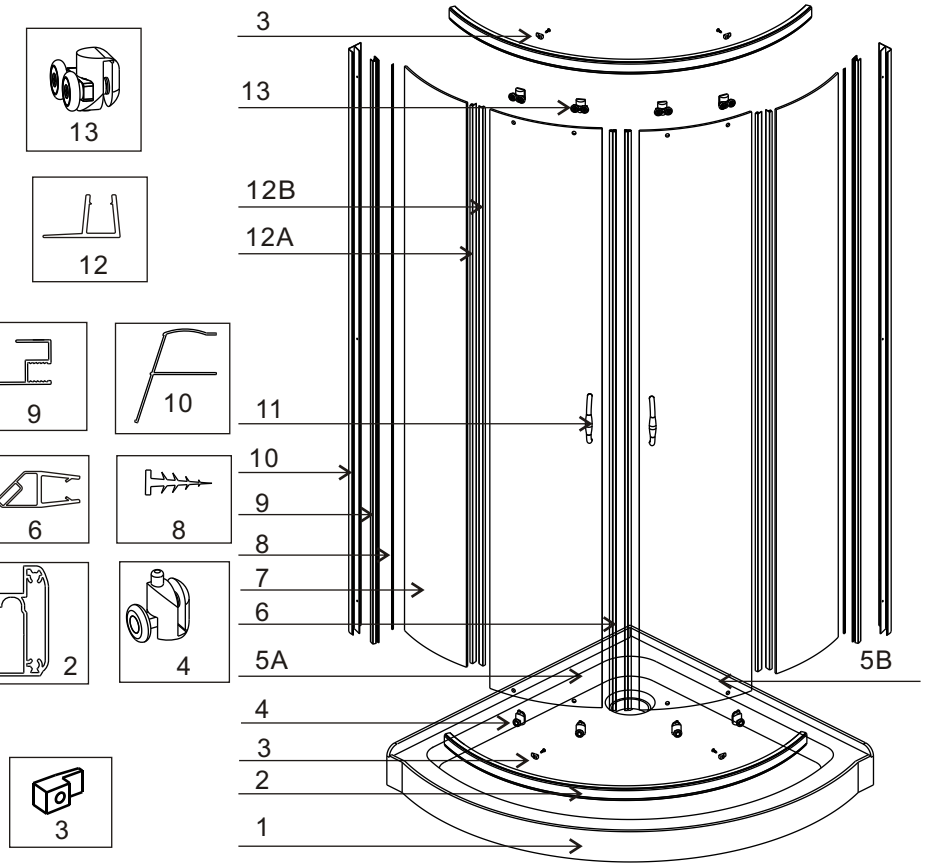


Pièce	Description	Quantité
①	Vis à tête ronde Philips de 3/8 po (ST4*10)	10(6+4 extra)
②	Vis à tête ronde Philips de 3/4 po (ST4*20)	12(8+4 extra)
③	Vis à tête ronde Philips de 1/8 po (ST4*30)	10(6+4 extra)
④	Vis à tête ronde Philips de 1/2 po (ST4*40)	10(6+4 extra)
⑤	Prises murales	10(6+4 extra)
⑥	Capuchons décoratifs	16(12+4 extra)

OUTILS NÉCESSAIRES

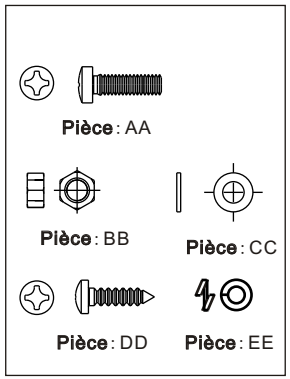


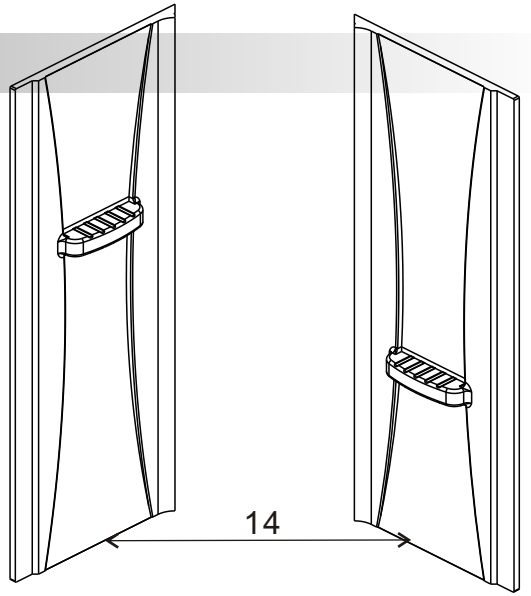
PIÈCES DE LA DOUCHE



Pièces	Description	Quantité
1	Base	1
2	Rails	2
3	Agrafes de retenue	4
4*	Roulettes pour le bas de la porte	4
5A	Porte coulissante gauche	1
5B	Porte coulissante droite	1
6	Joints magnétiques en PVC pour portes	2
7	Panneaux de verre fixes	2
8*	Joints de panneaux fixes	2
9	Rails de panneaux fixes	2
10	Rails muraux	2
11*	Poignées de porte	2
12A	Courts joints verticaux à l'épreuve des fuites	2
12B	Longs joints verticaux à l'épreuve des fuites	2
13*	Roulettes pour le haut de la porte	4

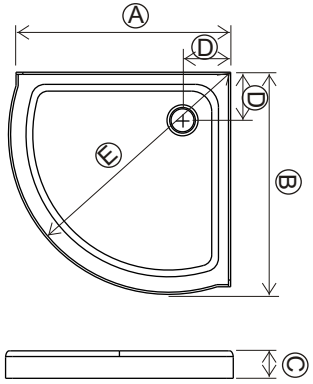
MURS EN ACRYLIQUE(SW01/SW02/SW03/SW04)





Pièces	Description	Quantité
14	Murs de douche	2
	Pièces de quincaillerie	
AA*	Vis de mécanique(M4X20)	13(9+4 extra)
BB*	Écrous UNC	13(9+4 extra)
CC*	Rondelles plates	26(18+8 extra)
DD*	Vis(ST4*20)	10(6+4 extra)
EE*	Rondelles élastiques	13(9+4 extra)
	*Pièces incluses dans la boîte de quincaillerie	

BASE RONDE ST01B/ST02B/ST03B/ST04B

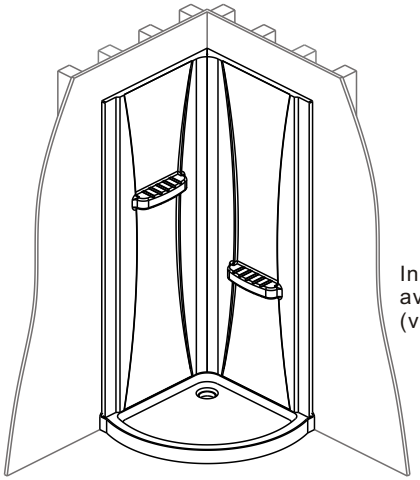


	ST01B	ST02B	ST03B	ST04B
Ⓐ	31 1/4po 794mm	34po 863mm	36po 914mm	38 1/5po 971mm
Ⓑ	32 1/2po 825mm	35 1/5" 895mm	37 1/3po 948mm	39 3/5po 1006mm
Ⓒ	3 3/4po 95mm	3 3/4" 95mm	3 3/4po 95mm	3 3/4po 95mm
Ⓓ	7po 178mm	7" 178mm	12po 305mm	11 4/5po 300mm
Ⓔ	36po 914mm	39 1/3" 999mm	411/2po 1054mm	44po 1118mm

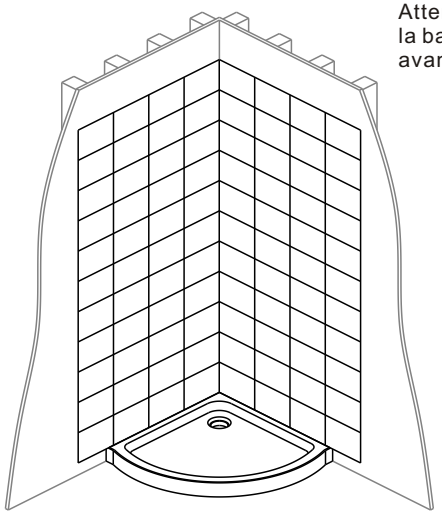
Tailles variables

Ⓐ Ⓑ Ⓓ Ⓔ	±1/8(3mm)
Ⓒ	±1/4(6mm)

INSTALLATION DE LA BASE DE DOUCHE

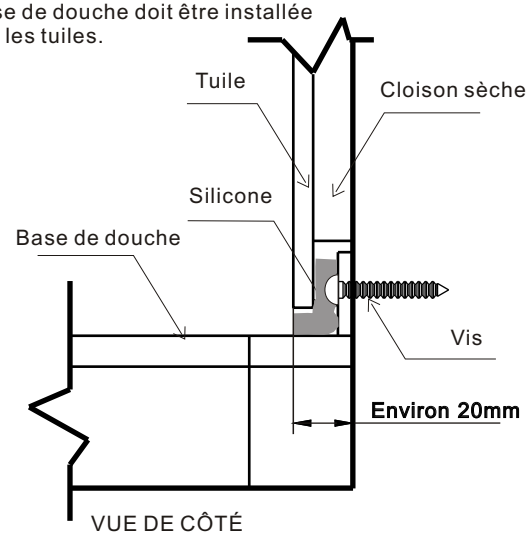


Installation de la base de douche
avec les murs en acrylique
(vendus séparément).



Installation de la base de douche
avec les murs de tuiles
(tuiles vendues séparément).

Attention:Dans le cas d'une nouvelle structure
la base de douche doit être installée
avant les tuiles.

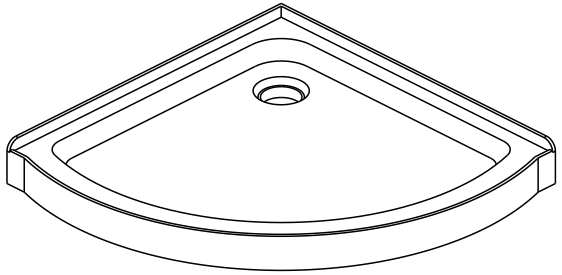


VUE DE CÔTÉ

ATTENTION!

Si vous choisissez d'installer la base de douche avec nos murs en acrylique,suivez les étapes A à J. Si vous choisissez d'installer la base de douche avec n'importe quel autre type de finition de murs, suivez les étapes K à V.

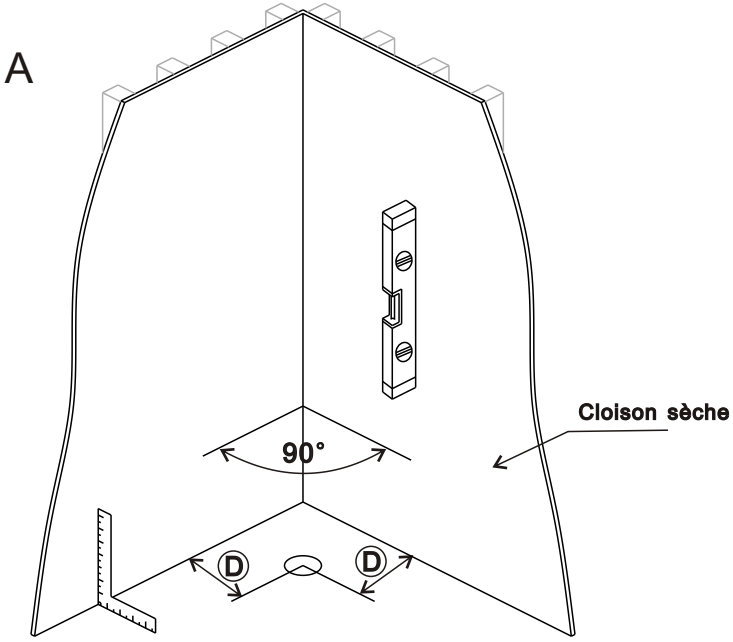
1 INSTALLATION DE LA BASE AVEC LES MURS EN ACRYLIQUE



⚠ ATTENTION!

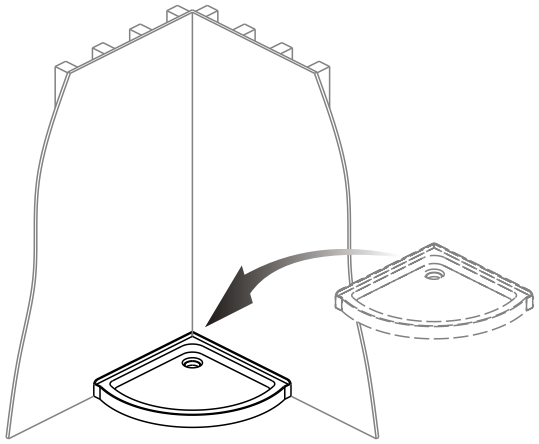
Les murs de votre salle de bain doivent être parfaitement à niveau pour une installation optimale.

ÉTAPE A



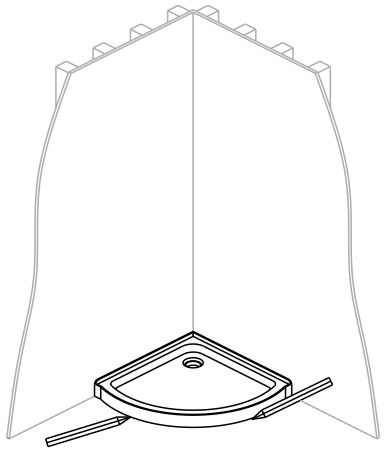
Les murs doivent être parfaitement perpendiculaires (90°) au plancher pour une installation optimale.

ÉTAPE B



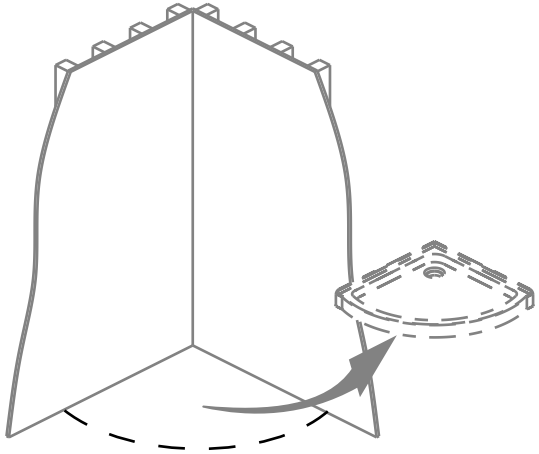
Placez la base au bon endroit.

ÉTAPE C



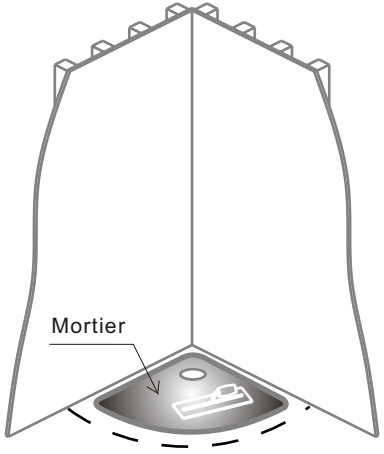
Avec un crayon, tracez le contour de la base sur le plancher. Indiquez également l'emplacement de la canalisation de plomberie.

ÉTAPE D



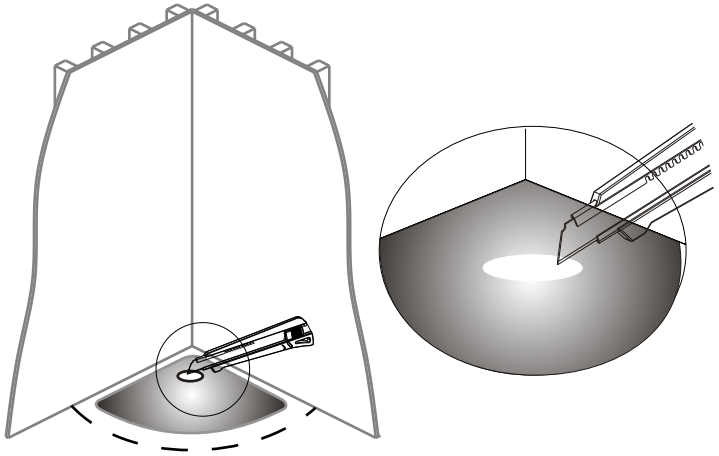
Retirez la base.

ÉTAPE E



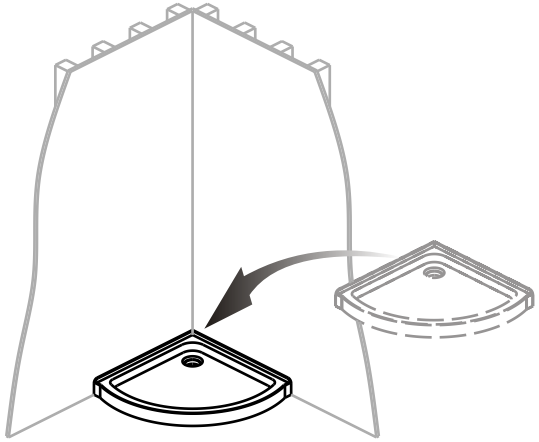
Recouvrez l'emplacement de la base de mortier.

ÉTAPE F



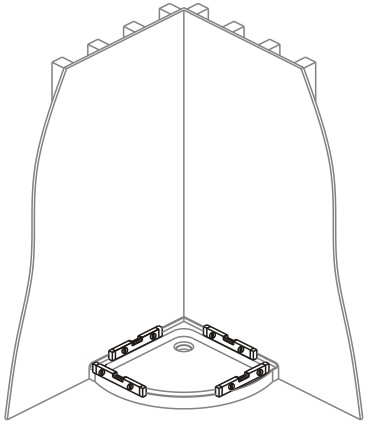
Découpez un trou rond pour la canalisation.

ÉTAPE G



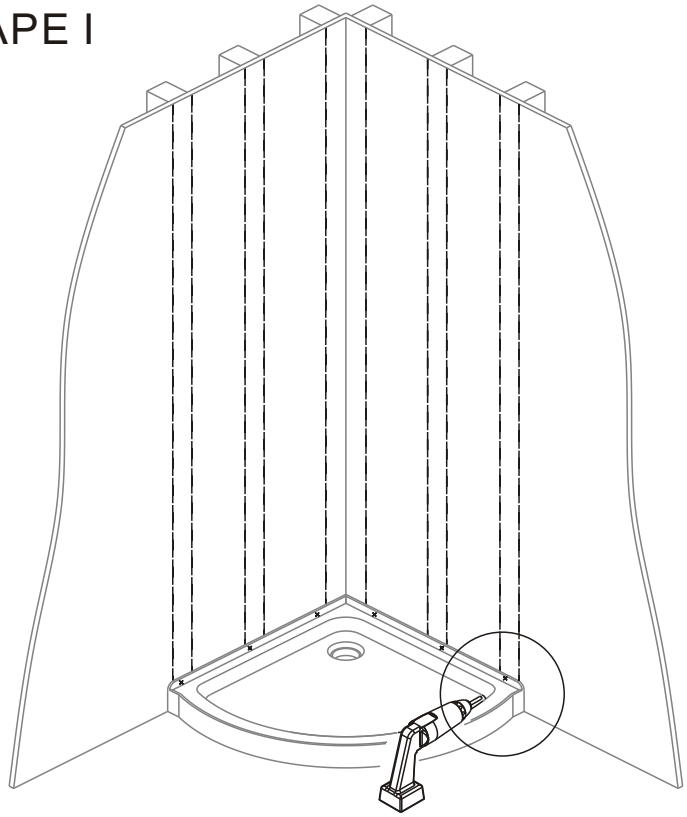
Replacez la base sur le mortier,en vous assurant que le trou pour la canalisation de plomberie est bien aligné.

ÉTAPE H

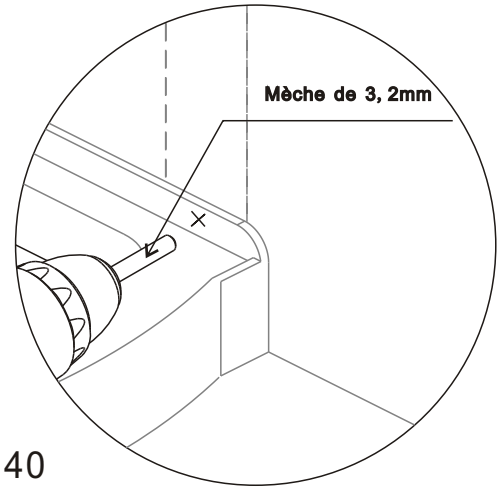


Assurez-vous que la base est bien à niveau.

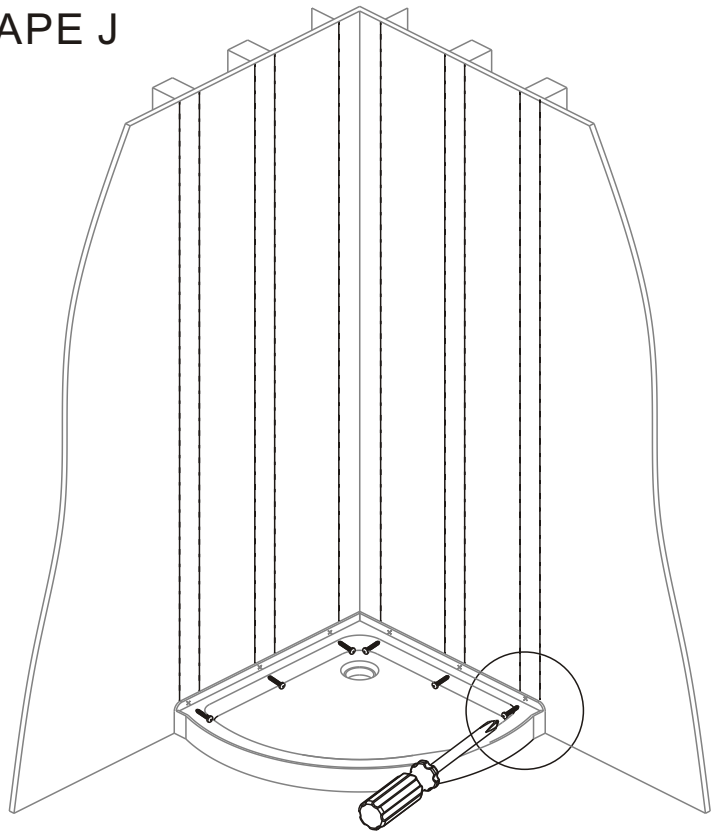
ÉTAPE I



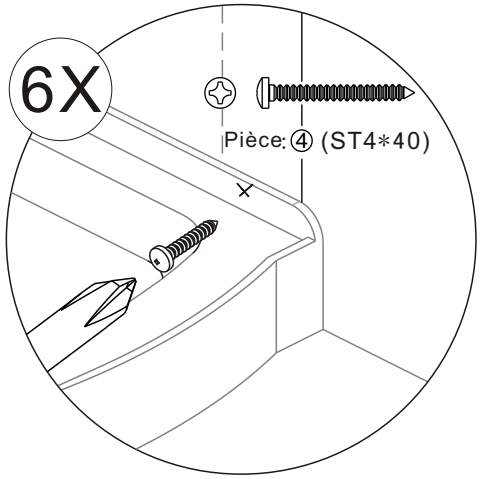
Percez 6 trous dans le milieu du rebord de la base (3 de chaque côté).
Les trous doivent être alignés avec les montants.



ÉTAPE J



Fixez la base au mur avec les vis(④).

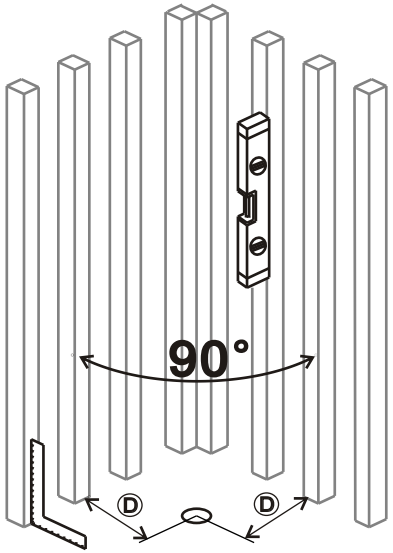


⚠ ATTENTION!

Attendez 24 heures avant de procéder
à l'installation de la porte de douche,
le temps que le mortier sèche.

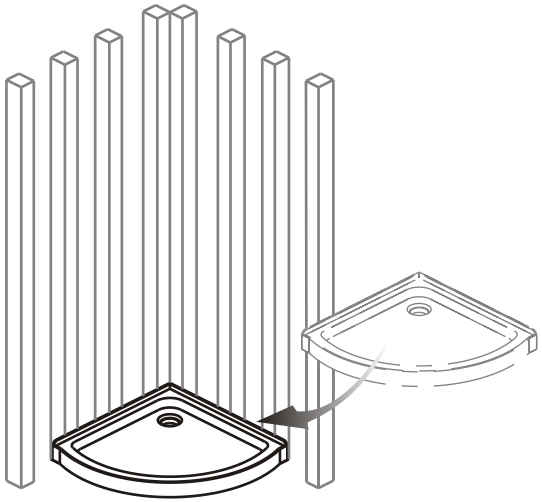
2 INSTALLATION DE LA DOUCHE AVEC DES MURS DE TUILES

ÉTAPE K



Les murs de votre salle de bain doivent être droits et parfaitement perpendiculaires au plancher pour une installation optimale.

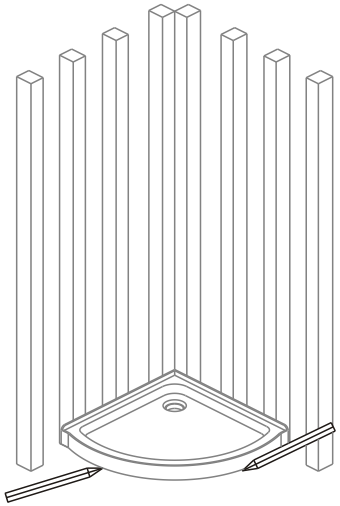
ÉTAPE L



Placez la base au bon endroit.

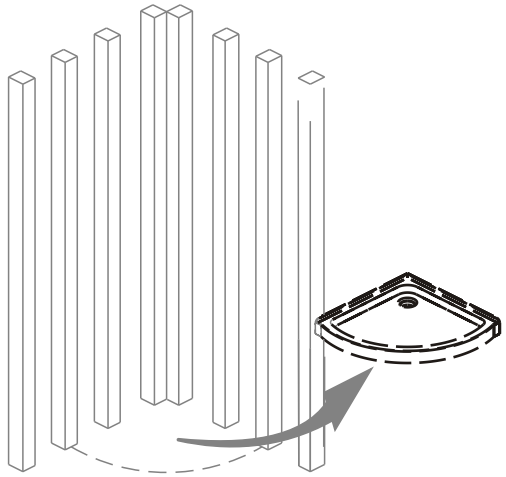
2 SUITE

ÉTAPE M



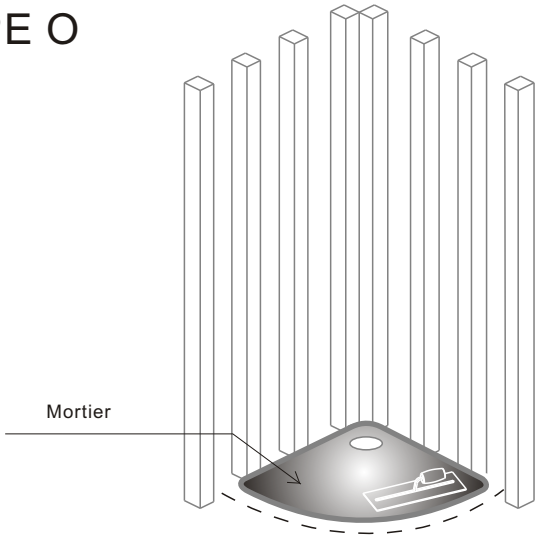
Avec un crayon, tracez le contour de la base sur le plancher. Indiquez également l'emplacement de la canalisation de plomberie.

ÉTAPE N



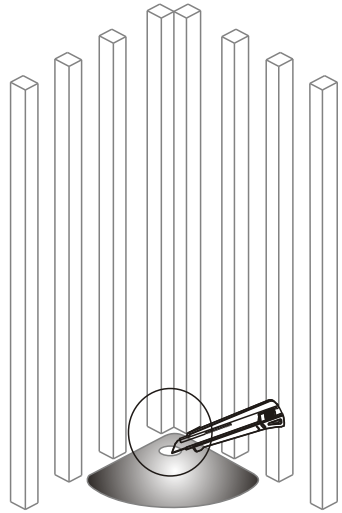
Retirez la base.

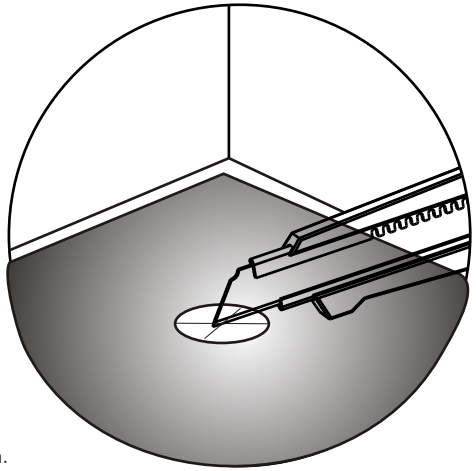
ÉTAPE O



Recouvrez l'emplacement de la base de mortier.

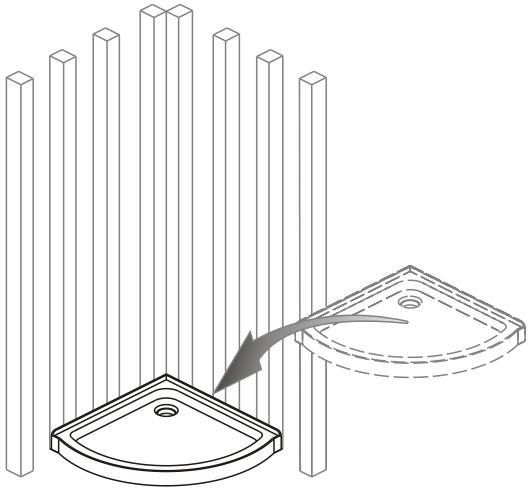
ÉTAPE P





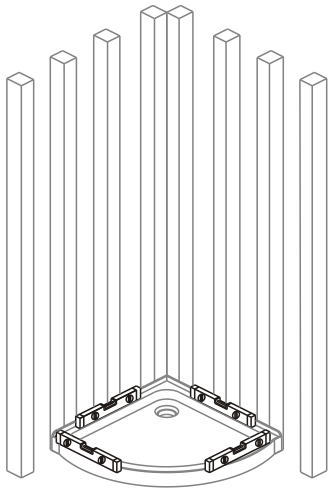
Découpez un trou rond pour la canalisation.

ÉTAPE Q



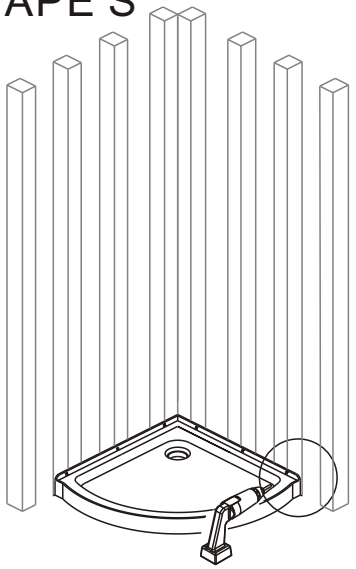
Replacez la base par dessus le mortier, en vous assurant d'aligner les trous pour la canalisation.

ÉTAPE R

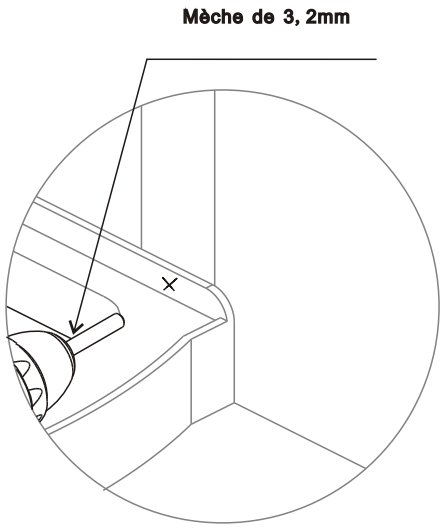


Assurez-vous que la base est bien à niveau.

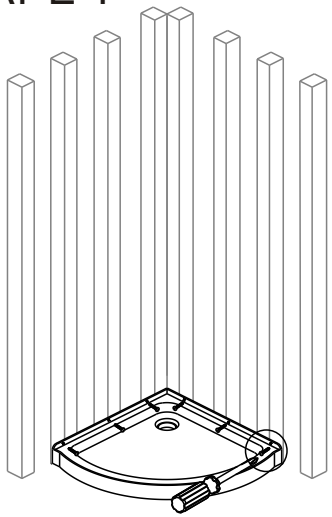
ÉTAPE S



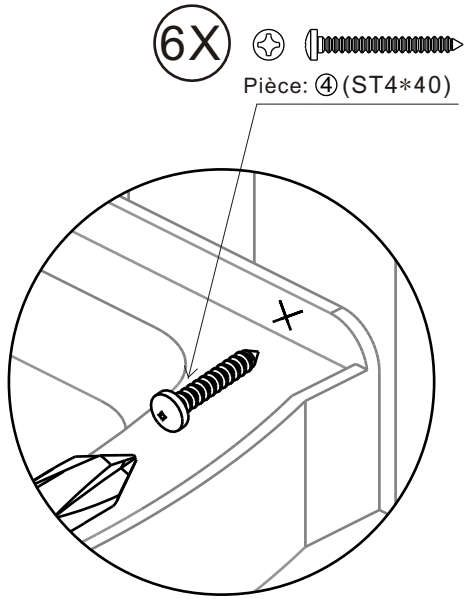
Percez 6 trous dans le milieu du rebord de la base(3 de chaque côté). Les trous doivent être alignés avec les montants.



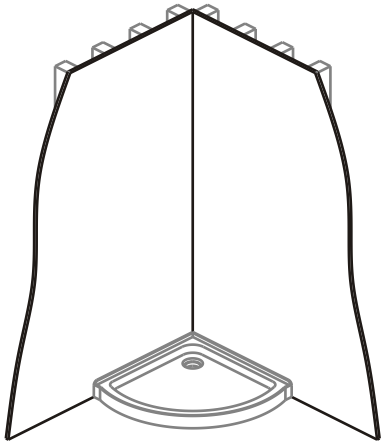
ÉTAPE T



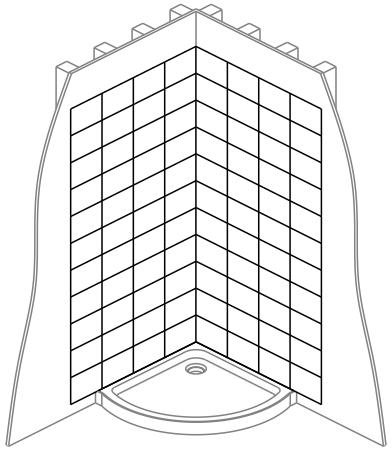
Fixez la base au mur avec les vis(④).



ÉTAPE U



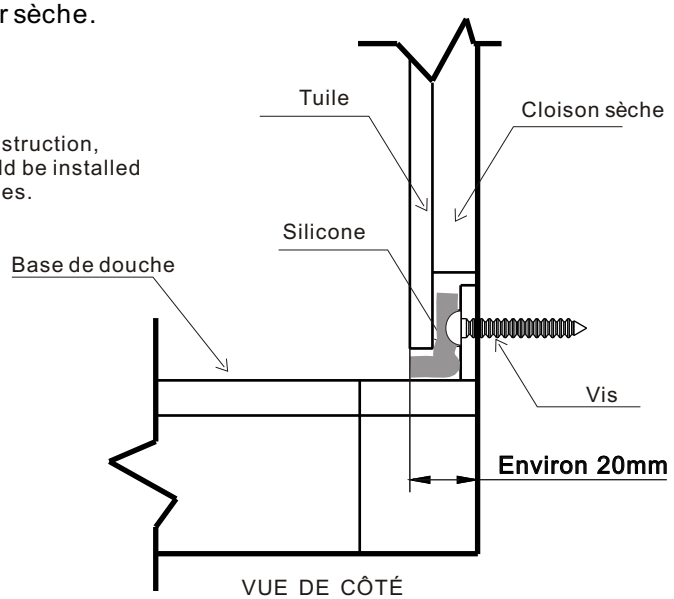
ÉTAPE V



⚠ ATTENTION !

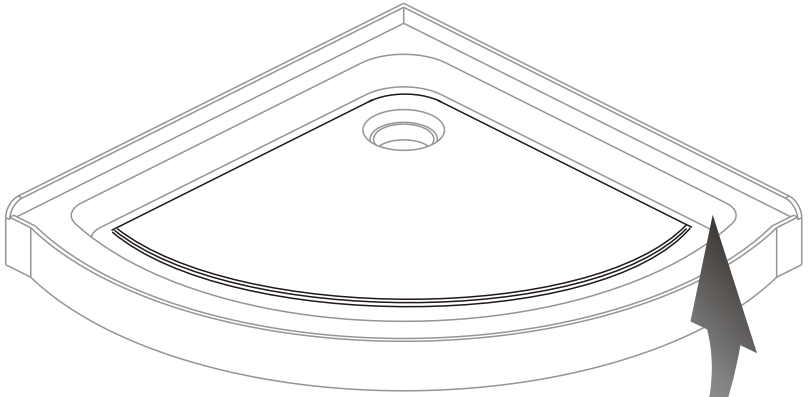
Attendez 24 heures avant de procéder à l'installation de la prote de douche. le temps que le mortier sèche.

Attention:in a new construction, the shower base should be installed before installing the tiles.

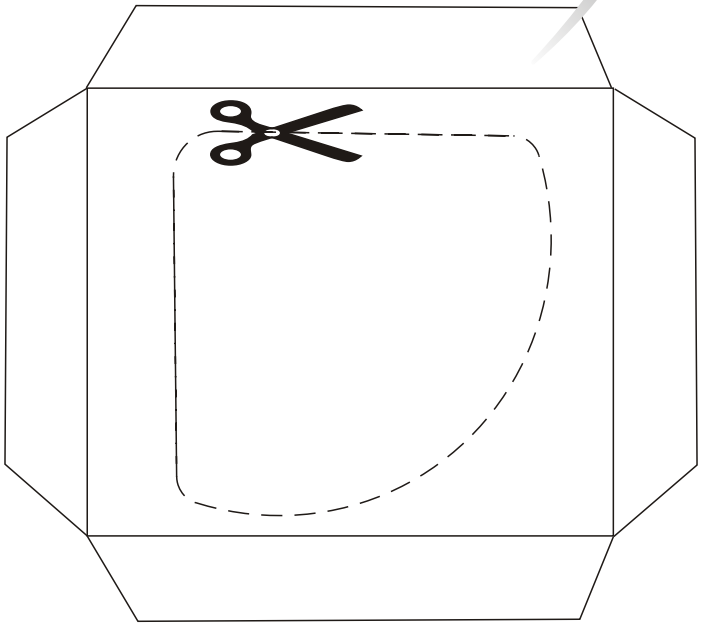


VUE DE CÔTÉ

ÉTAPE W

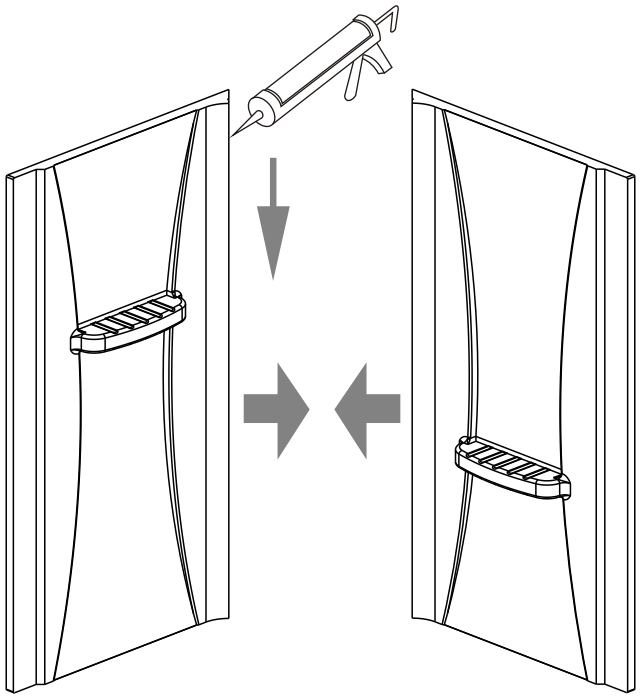


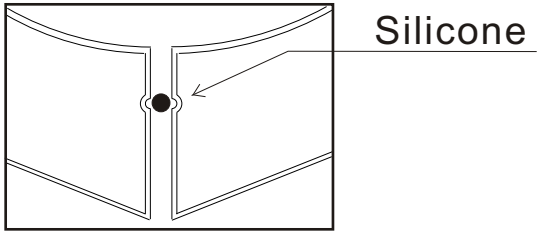
Découpez la boîte aux mêmes dimensions que la bse de douche et déposez le carton sur la base de douche afin de la protéger.



3 INSTALLATION DES MURS D'ACRYLIQUE

ÉTAPE X

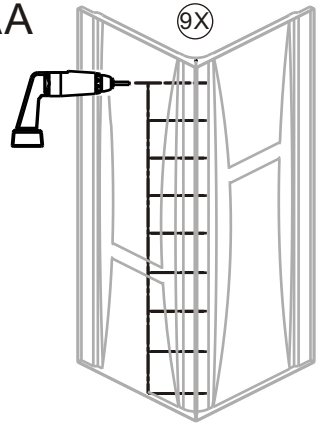


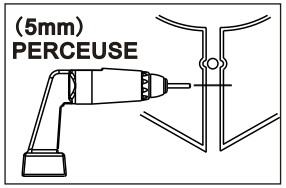


Ajouter une goutte de silicone le long du joint du mur, tel qu'illustré.

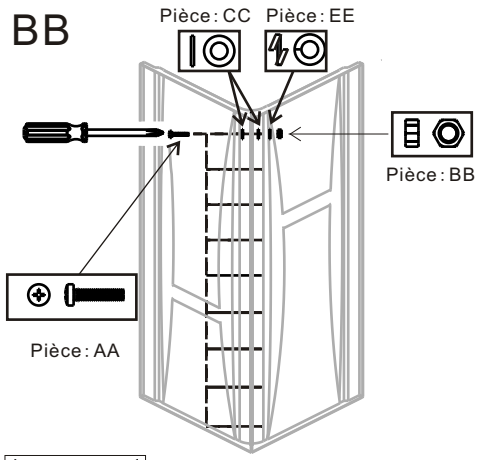
3 SUITE

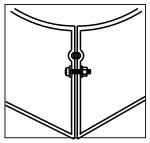
AA





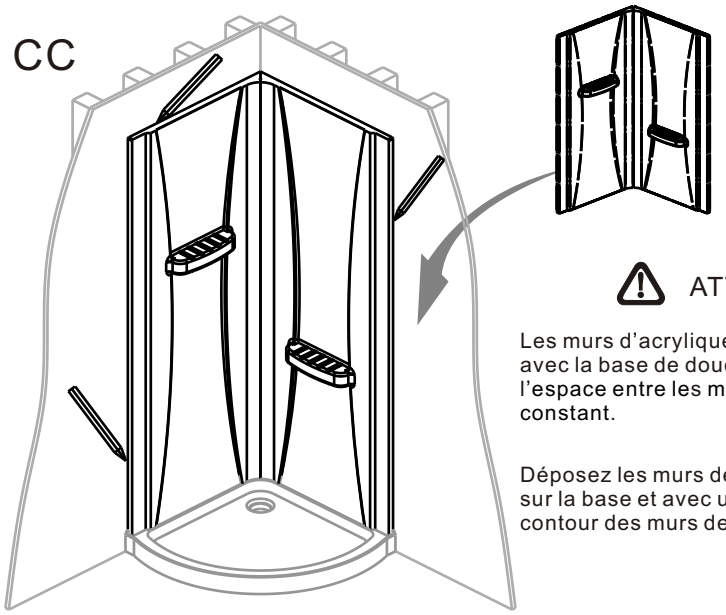
BB





Attachez les deux murs de douche ensemble avec les vis de mécanique(AA,BB,CC,EE).

CC

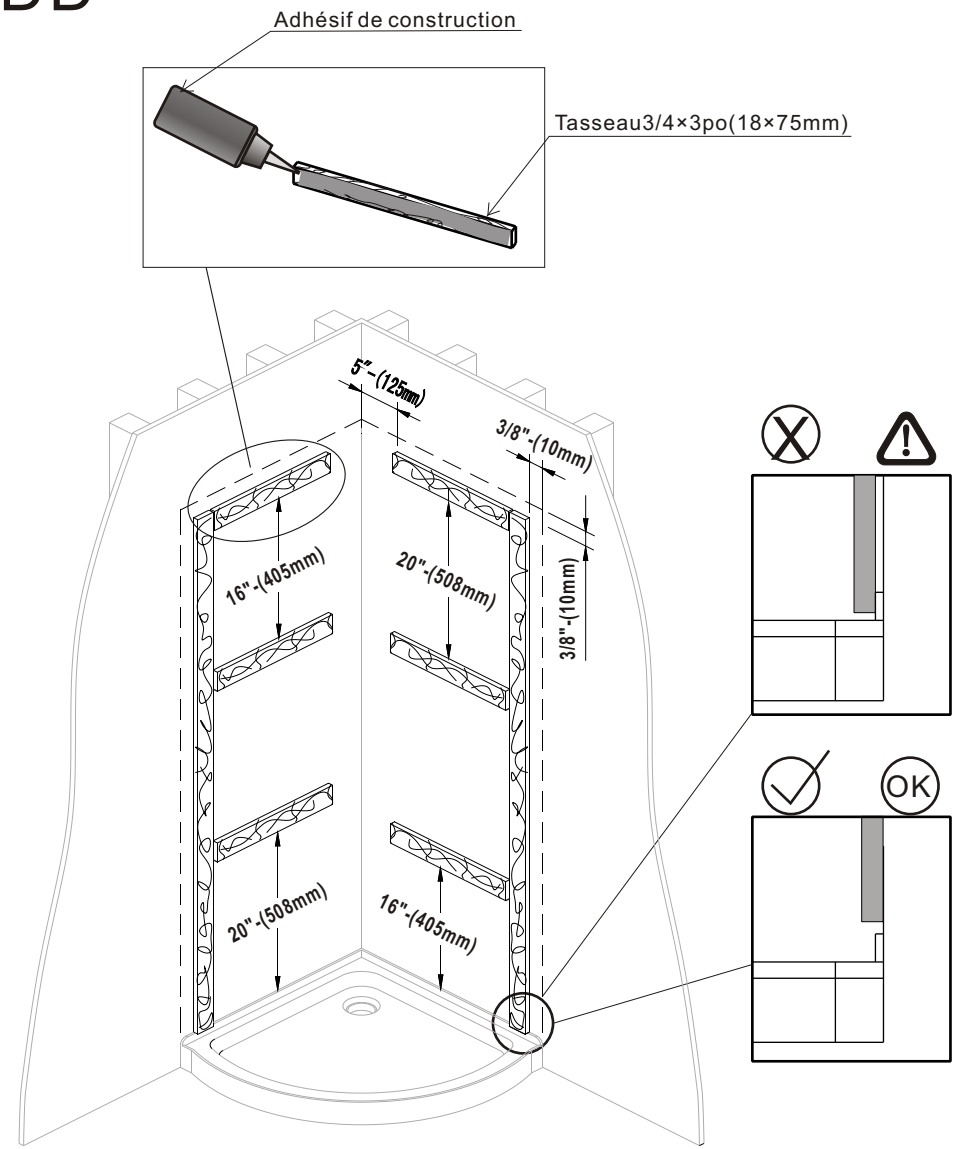


ATTENTION !

Les murs d'acrylique doivent être alignés avec la base de douche de facon à ce que l'espace entre les murs et la base demeure constant.

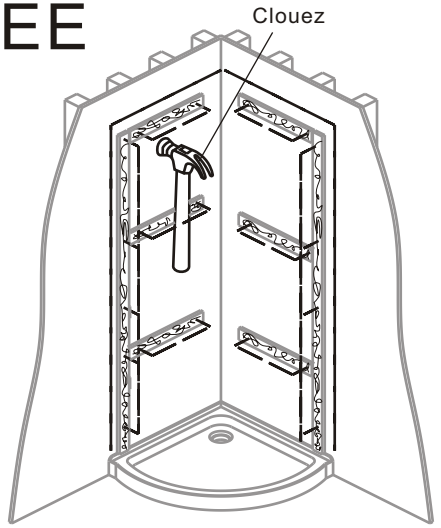
Déposez les murs de douche verticalement sur la base et avec un crayon, tracez le contour des murs de douche.

DD



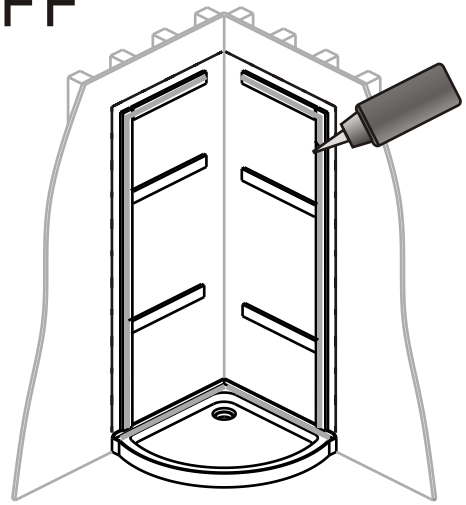
Retirez les murs de douche,puis fixez les tasseaux de 3 po sur les murs tel qu'illustré.
Installez les bandes dans le milieu des murs afin de solidifier les murs de douche(voir l'illustration).

EE



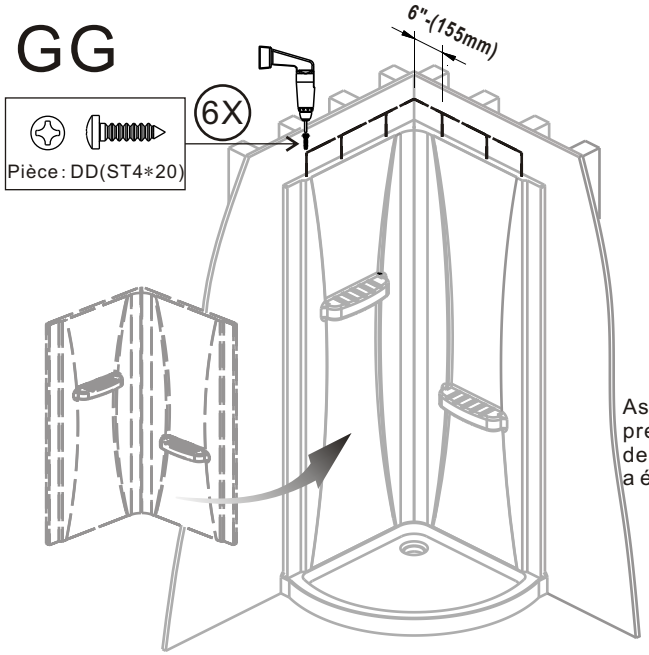
Clouez les pièces de bois au mur à l'aide d'un marteau pour renforcer l'installation.

FF



Appliquez de l'adhésif de construction sur le bois tel qu'illustré.

GG



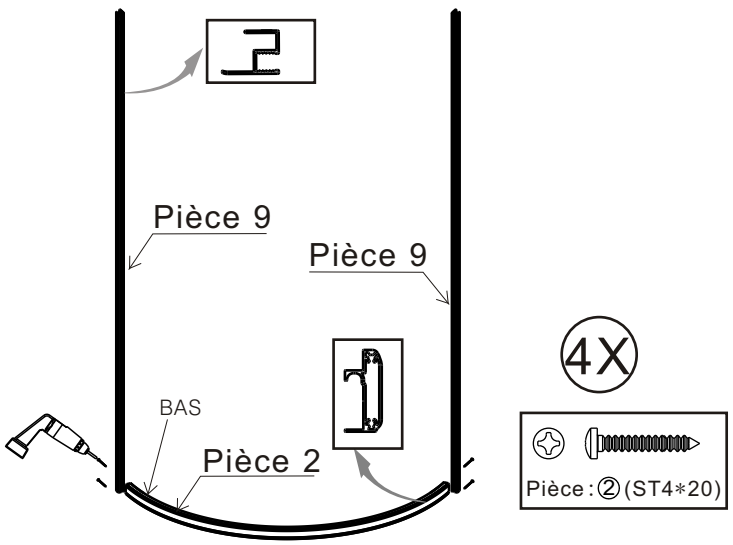
ATTENTION !

Assurez-vous d'exercer une pression uniforme sur la surface des murs d'acrylique,là où la colle a été appliquée.

Replacez les murs de douche sur la base,puis fixez les murs de douche sur les pièces de bois avec des vis(DD) sur le dessus des murs.

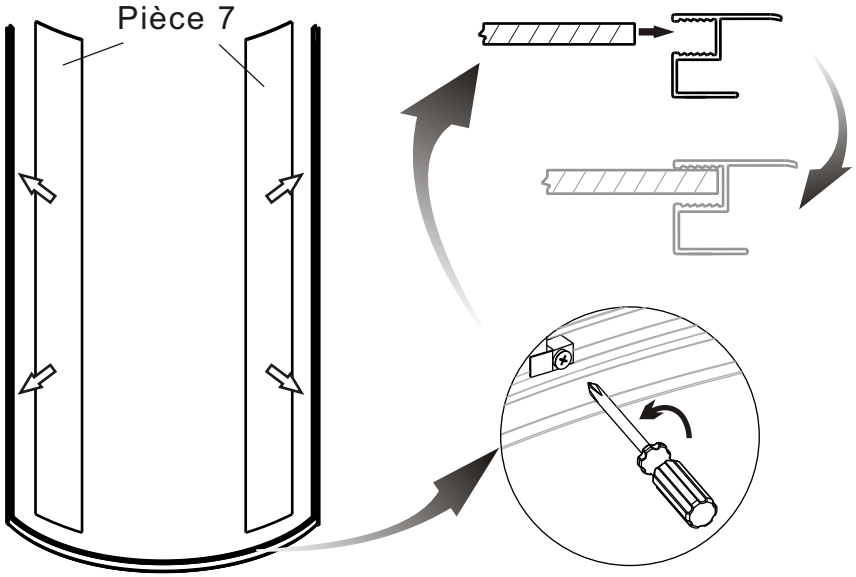
4 ASSEMBLAGE DE LA STRUCTURE VITRÉE FIXE

HH



Avec les vis(②),fixez les rails des deux panneaux de côté au rail arrondi du bas tel qu'illustré.

II

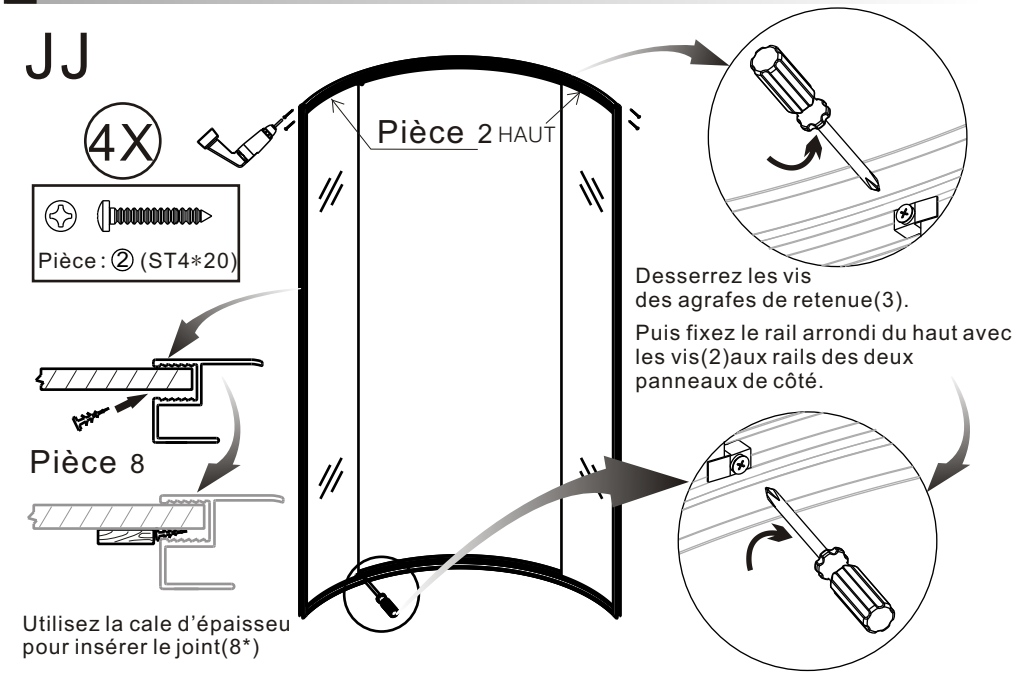


Insérez les panneaux de verre fixes dans les rails tel qu'illustré.

Desserrez les vis des agrafes de retenue(3).

4 SUITE

JJ



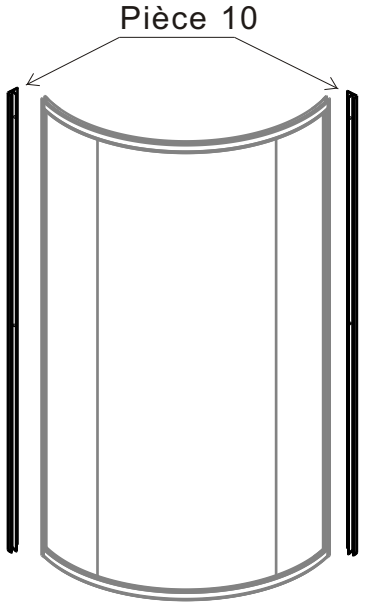
Utilisez la cale d'épaisseu pour insérer le joint(8*)

Desserrez les vis des agrafes de retenue(3).

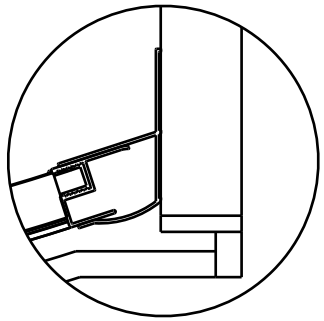
Puis fixez le rail arrondi du haut avec les vis(2)aux rails des deux panneaux de côté.

Resserrez les vis des agrafes de retenue(3).

KK

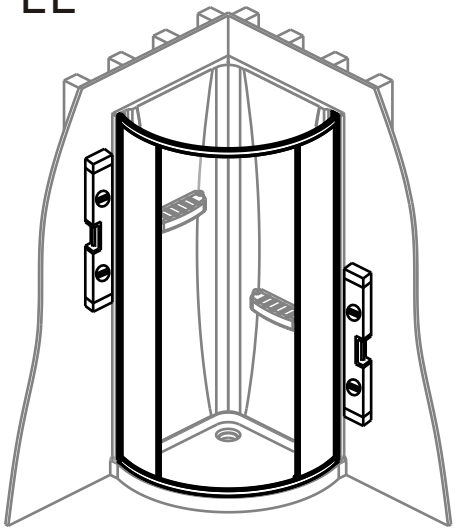


Insérez les rails muraux dans dans ceux des panneaux fixes tel the qu'illustré.



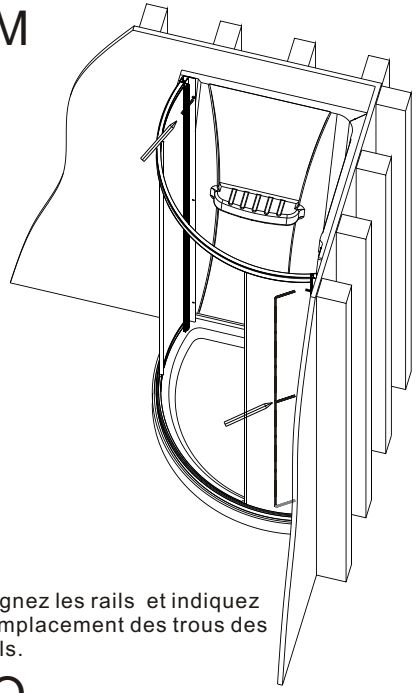
5 INSTALLATION DE L'ARMATURE DE LA PORTE DE DOUCHE

LL



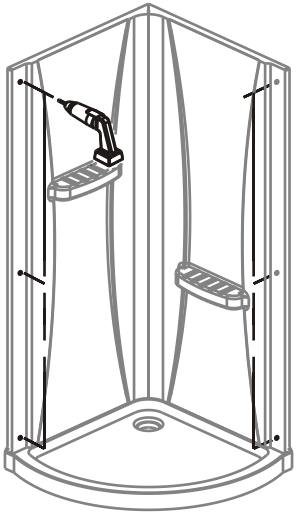
Placez l'armature de la porte de douche sur la base.Assurez-vous que les rails muraux sont à niveau.

MM



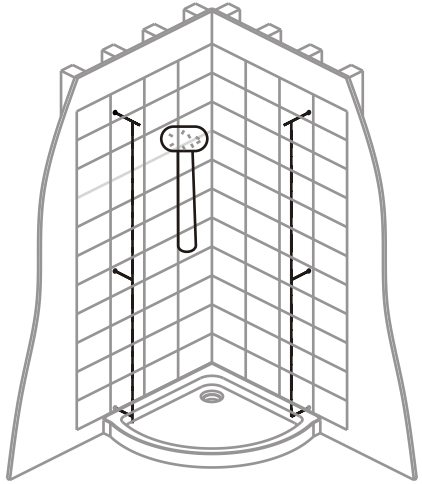
Alignez les rails et indiquez l'emplacement des trous des rails.

NN



Retirez l'armature de la porte de douche. Percez tous les trous.

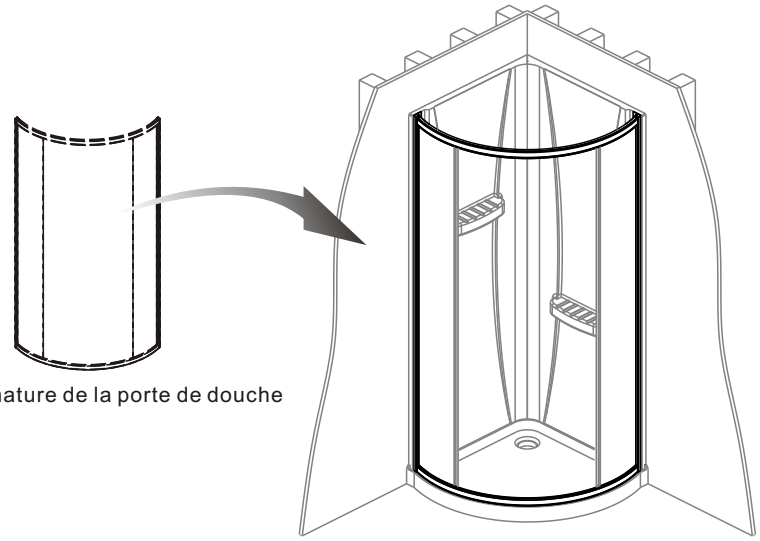
OO



Pour les murs de tuiles,retirez l'armature de la porte de douche,puis insérez les prises murales dans les trous à l'aide d'un marteau.

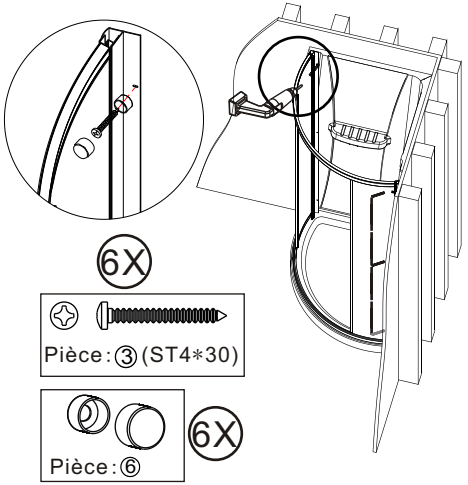
5 SUITE

PP



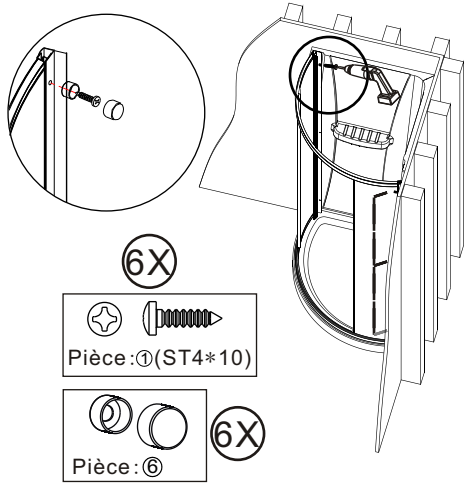
Replacez l'armature de la porte de douche sur la base.

QQ



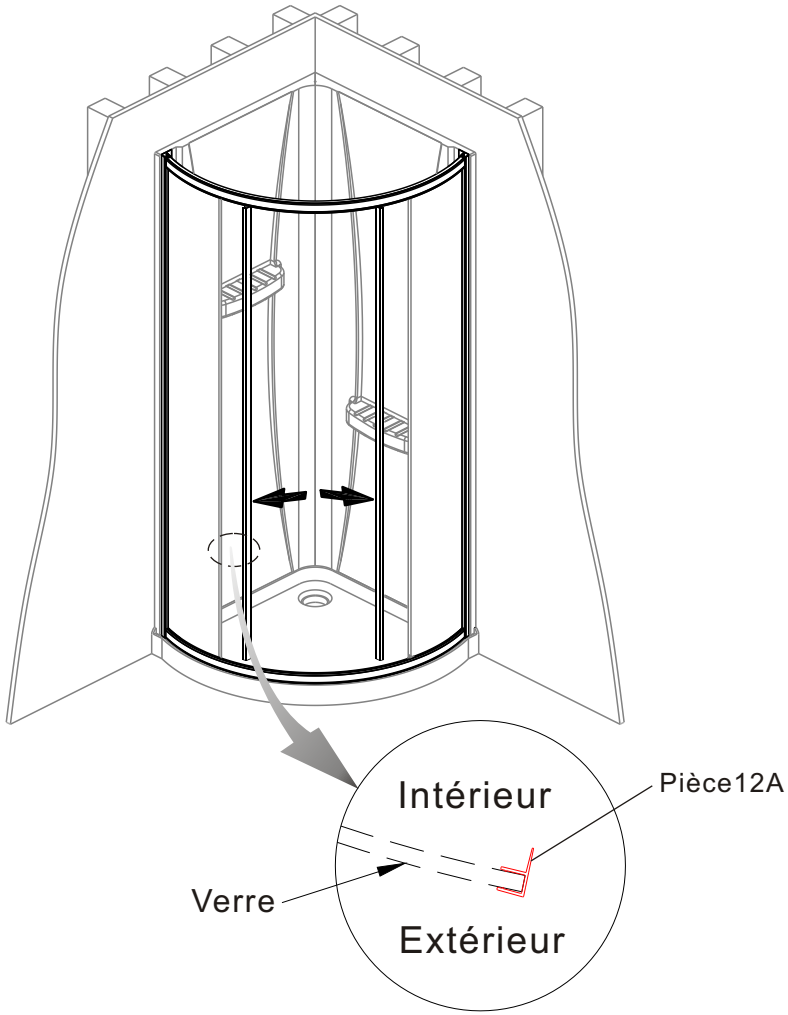
Fixez la structure au mur en utilisant les vis(③). Puis ajoutez les capuchons décoratifs(⑥) sur les vis.

RR



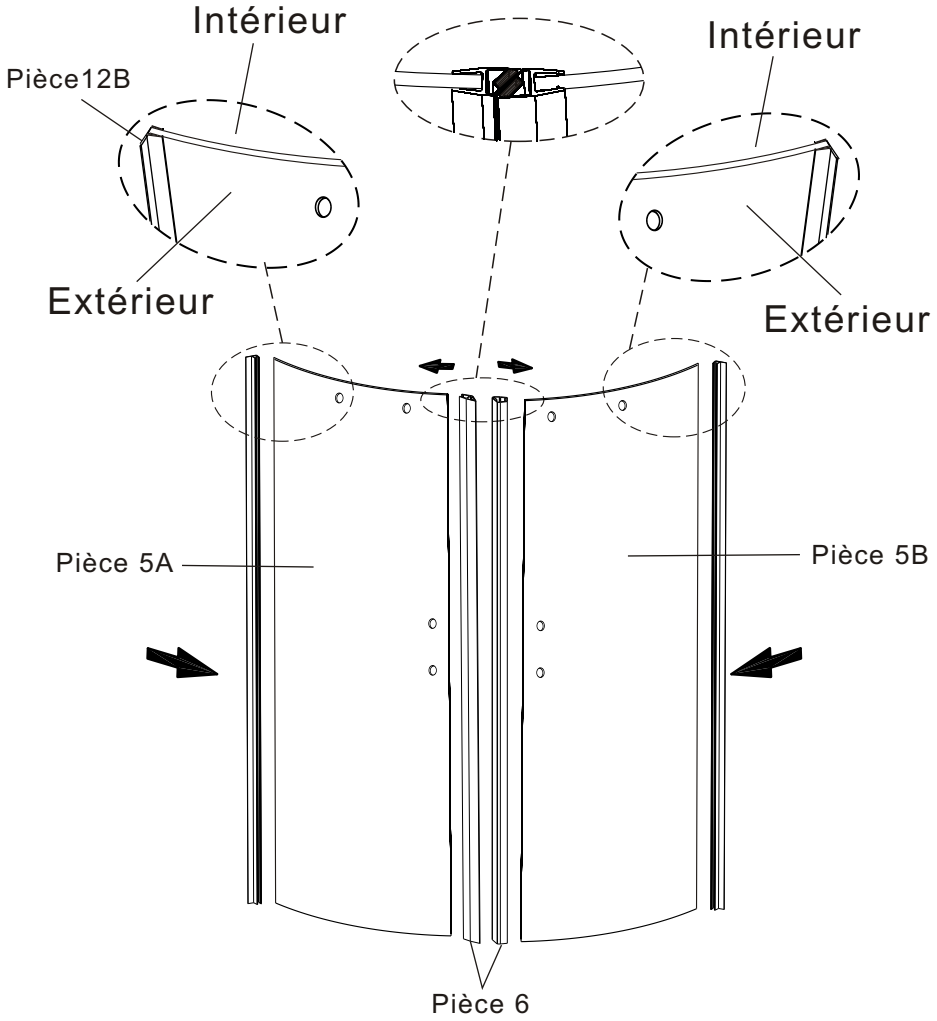
Percez des trous au travers des rails muraux (10) et des rails de panneaux vitrés fixes(9).
Serrez avec les vis(①).Puis installez les capuchons décoratifs(⑥) sur les vis.

SS



Installez les courts joints verticaux
à l'épreuve des fuites(12A).

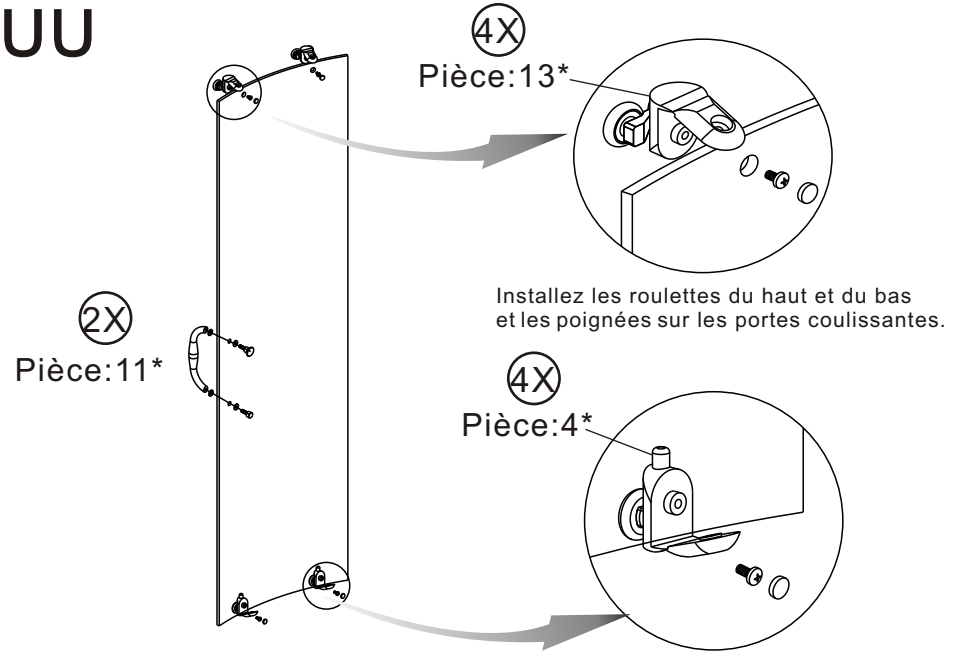
TT



Installez les longs joints verticaux à l'épreuve
des fuites(12B) et les joints magnétiques en PVC(6)
sur les portes coulissantes.

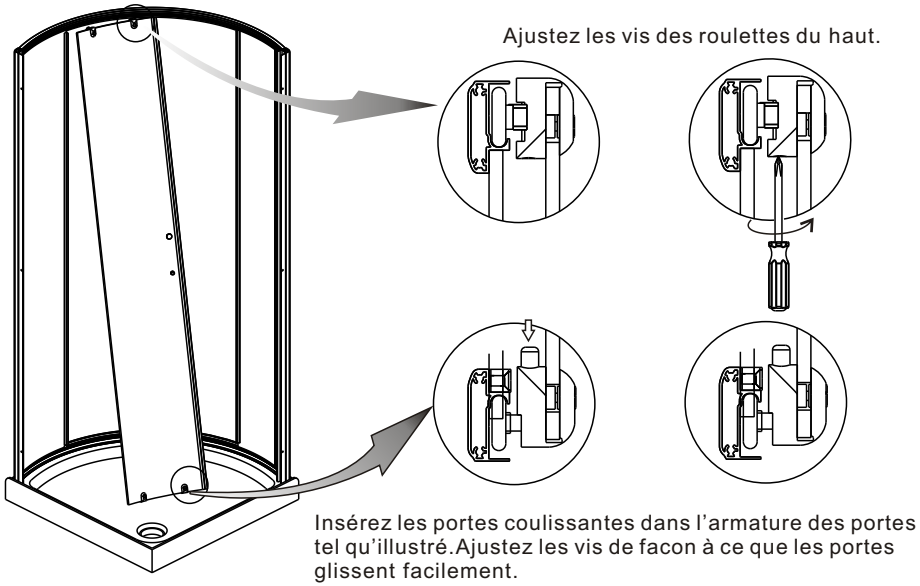
5 INSTALLATION DE LA PORTE DE DOUCHE

UU



Installez les roulettes du haut et du bas
et les poignées sur les portes coulissantes.

VV



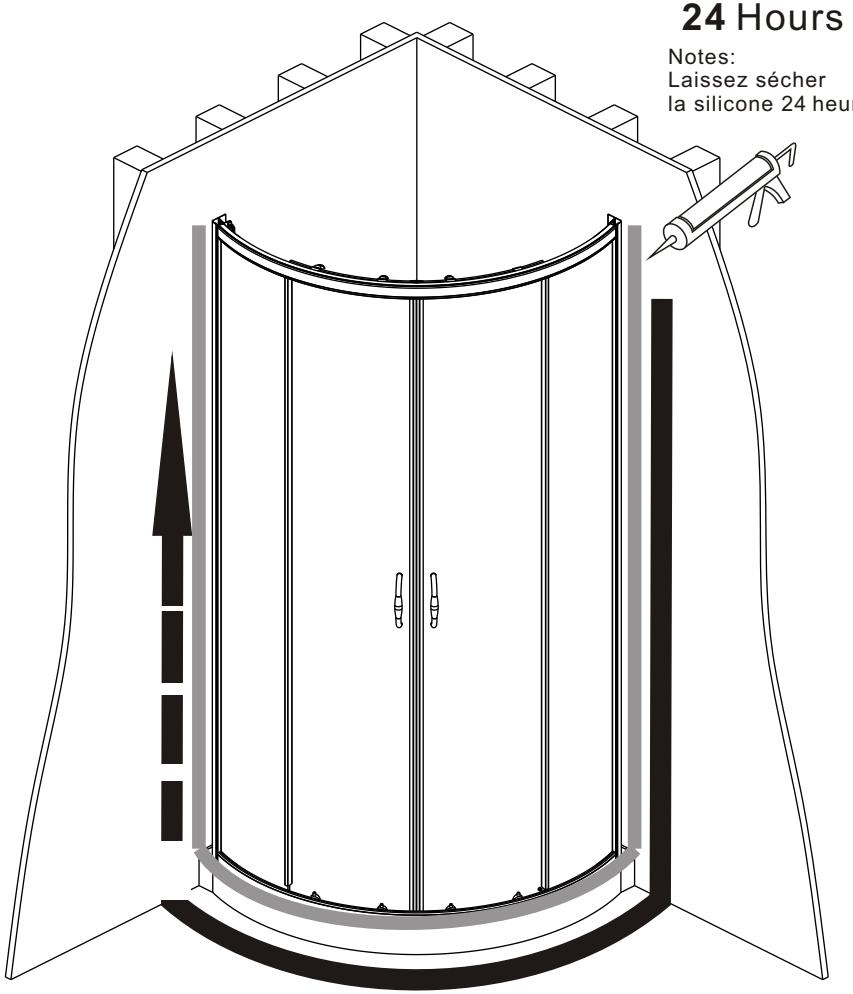
Insérez les portes coulissantes dans l'armature des portes
tel qu'illustré.Ajustez les vis de facon à ce que les portes
glissent facilement.

5 SUITE

WW

24 Hours

Notes:
Laissez sécher
la silicone 24 heures.



⚠ ATTENTION!

Le joint de silicone ne doit être appliqué qu'àl'extérieur
de la douche pour éviter les fuites.

Garantie

Nous vous remercions d'avoir acheté Douche Dolphin Plumbing. Ce produit répond à des normes de haute qualité et est garanti contre tout défaut de fabrication pour une période de 3 ans à partir de la date d'achat.
Cette garantie n'affecte pas vos droits légaux.
Pour obtenir du service durant la période de garantie, veuillez communiquer avec le détaillant où vous avez acheté le produit. Le numéro de modèle du produit et une preuve d'achat sont nécessaires pour toute demande de service.
Ce produit est garanti si vendu par le biais d'un commerce à un consommateur pour son usage personnel et n'est valide que pour l'acheteur original. La garantie sera jugée invalide si le produit est mal entretenu ou mal utilisé. Dolphin Plumbing ne peut être tenu responsable pour les frais de main d'oeuvre, les blessures ou dommages pouvant être occasionnés au moment de l'installation, de la réparation ou du remplacement du produit, incluant les dommages indirects et immatériels.
Compte tenu de l'amélioration continue des produits, nous nous réservons le droit d'en modifier les spécifications sans préavis.